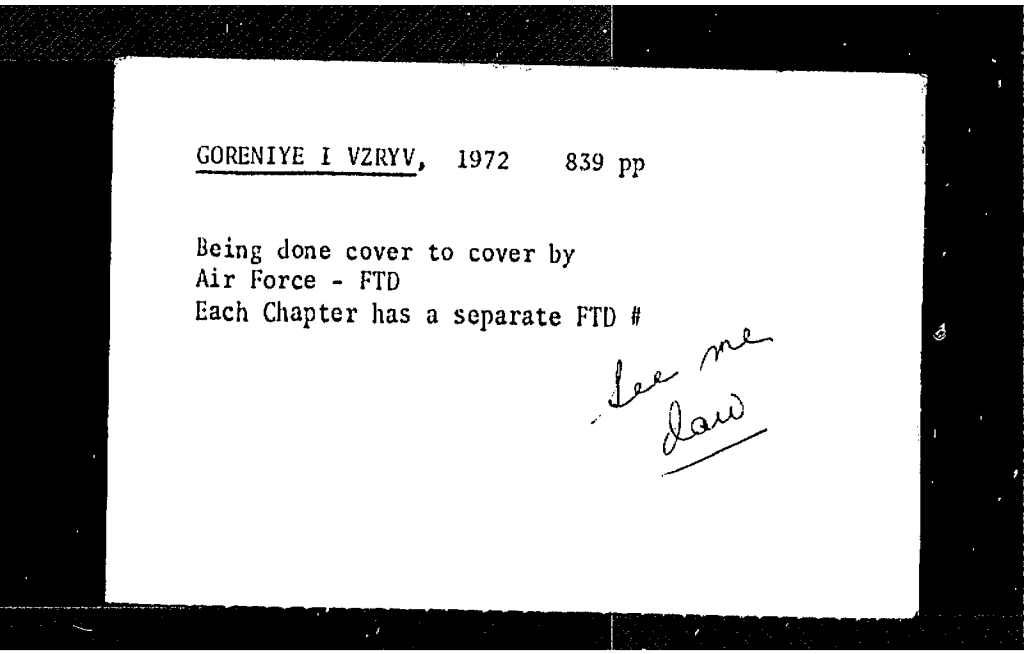
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



GORENIYE I VZRYV, 1972 839 pp

Being done cover to cover by
Air Force - FTD
Each Chapter has a separate FTD #

See me
Dave

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

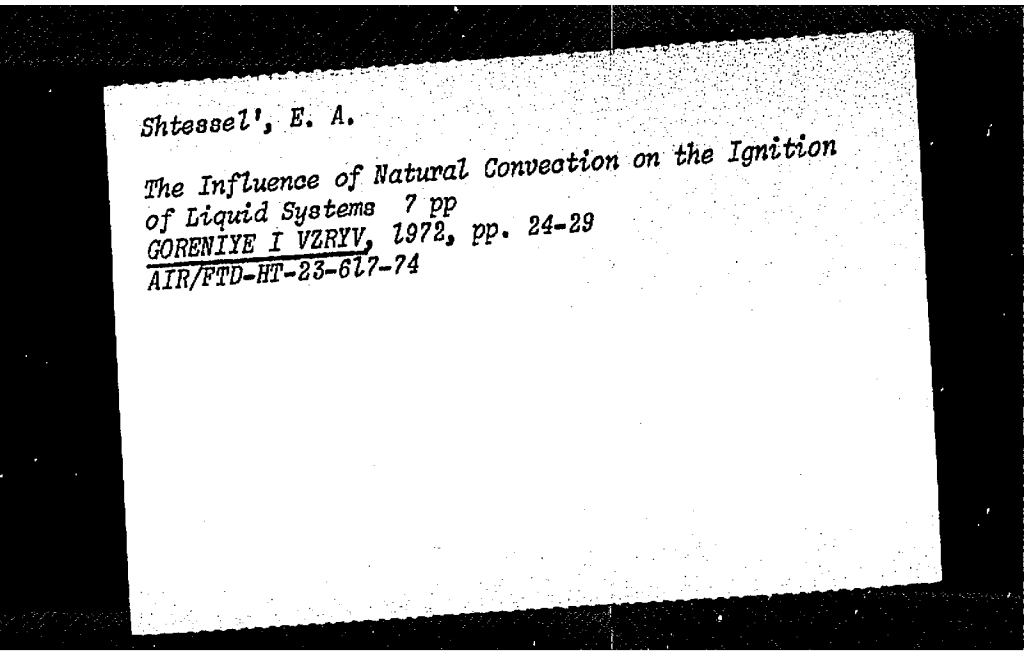
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Margolin, A. D.

The state-of-the-art and certain problems in the theory of combusiton of condensed systems 17 pp
GORENIYE I VZRYV, 1972, pp. 5-14
AIR/FTD-MT-24-572-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

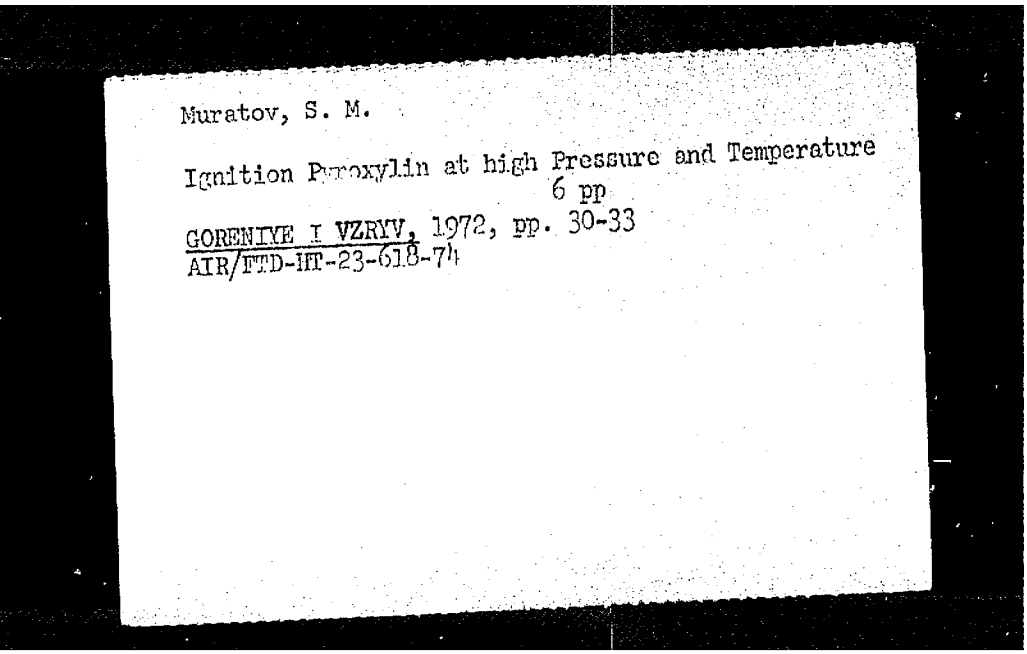


Shtessel', E. A.

The Influence of Natural Conveation on the Ignition of Liquid Systems 7 pp
GORENIYE I VZRYV, 1972, pp. 24-29
AIR/FTD-HT-23-617-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



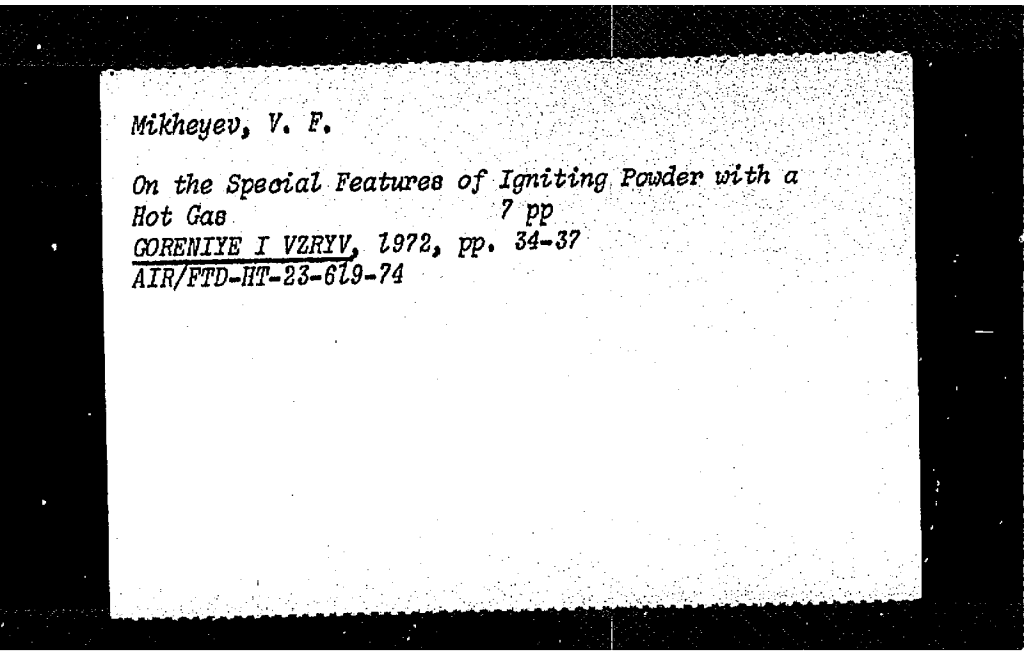
Muratov, S. M.

Ignition Pyroxylin at high Pressure and Temperature
6 pp

GORENIYE I VZRYV, 1972, pp. 30-33
AIR/FTD-HT-23-618-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

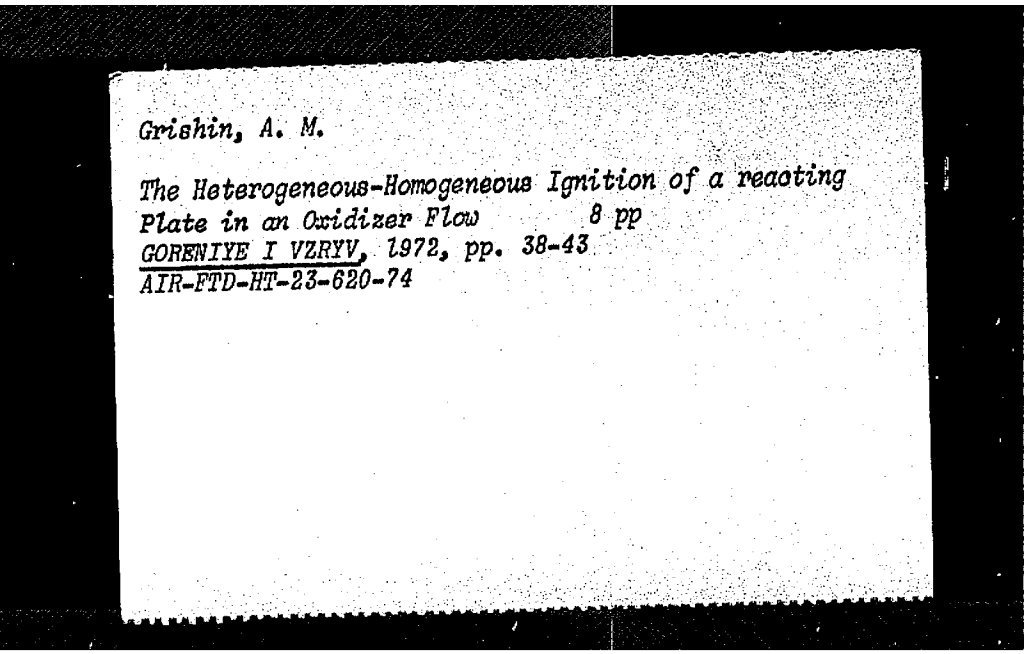


Mikheyev, V. F.

On the Special Features of Igniting Powder with a Hot Gas 7 pp
GORENIYE I VZRYV, 1972, pp. 34-37
AIR/FTD-HT-23-619-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Grishin, A. M.

The Heterogeneous-Homogeneous Ignition of a reacting Plate in an Oxidizer Flow 8 pp
GORENIYE I VZRYV, 1972, pp. 38-43
AIR-FTD-HT-23-620-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Gavrillin, A. I.

Ignition of Initiators by an Electrical Spark 7 pp
GORENIYE I VZRYV, 1972, pp. 44-48
AIR/FTD-HT-23-621-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

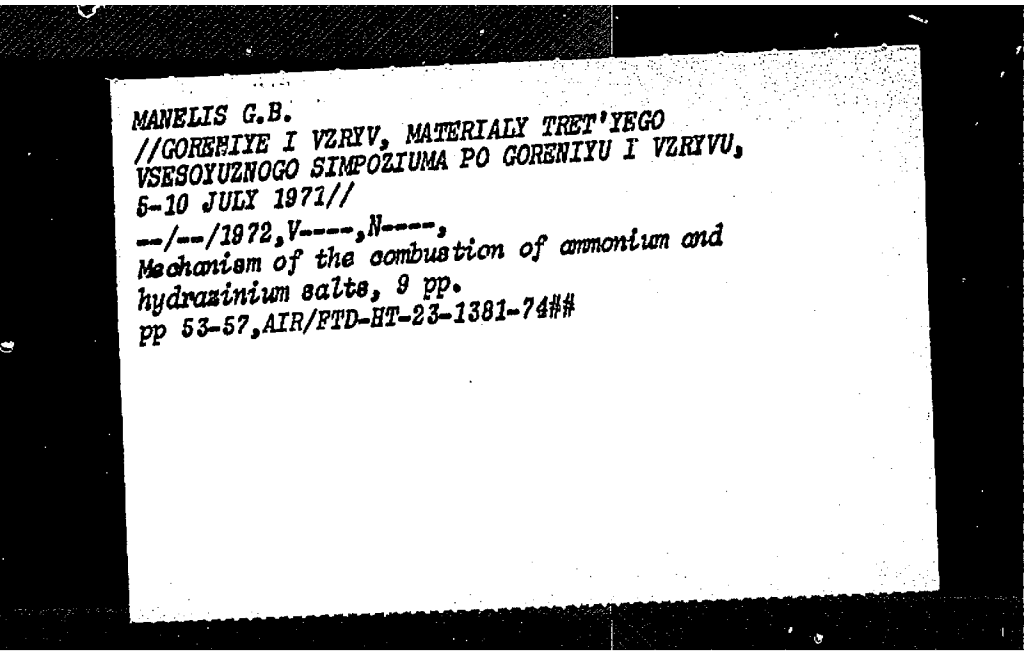
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Manelis, G. B.

Combustion Mechanism of Ammonium and Hydrazone Salts 9 pp
GORENIYE I VZRYV, 1972, pp. 53-57
AIR/FTD-HT-23-623-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

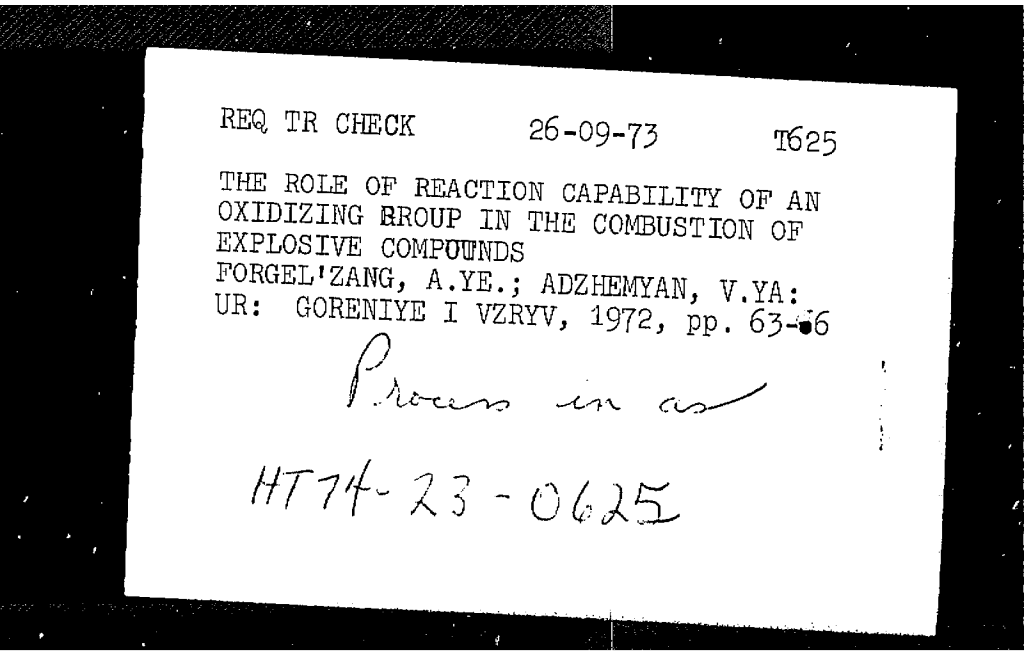
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Kondrikov, B. N.

Combustion of Nitric and Nitrous Acid Esters 8 pp
GORENIYE I VZRYV, 1972, pp. 58-62
AIR/FTD-HT-23-624-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 26-09-73 T625

THE ROLE OF REACTION CAPABILITY OF AN OXIDIZING GROUP IN THE COMBUSTION OF EXPLOSIVE COMPOUNDS
FORGEL'ZANG, A.YE.; ADZHEMYAN, V.YA:
UR: GORENIYE I VZRYV, 1972, pp. 63-66

Process in as

HT74-23-0625

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 26-09-73 T626

THE BURNING OF MIXTURE "HOMOGENIZED" SYSTEMS
FROLOV, YU.V.; KOROTKOV, A.I.
UR: GORENIYE I VZRYV, 1972, pp. 67-69

Process en cas

HT74-23-0626

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

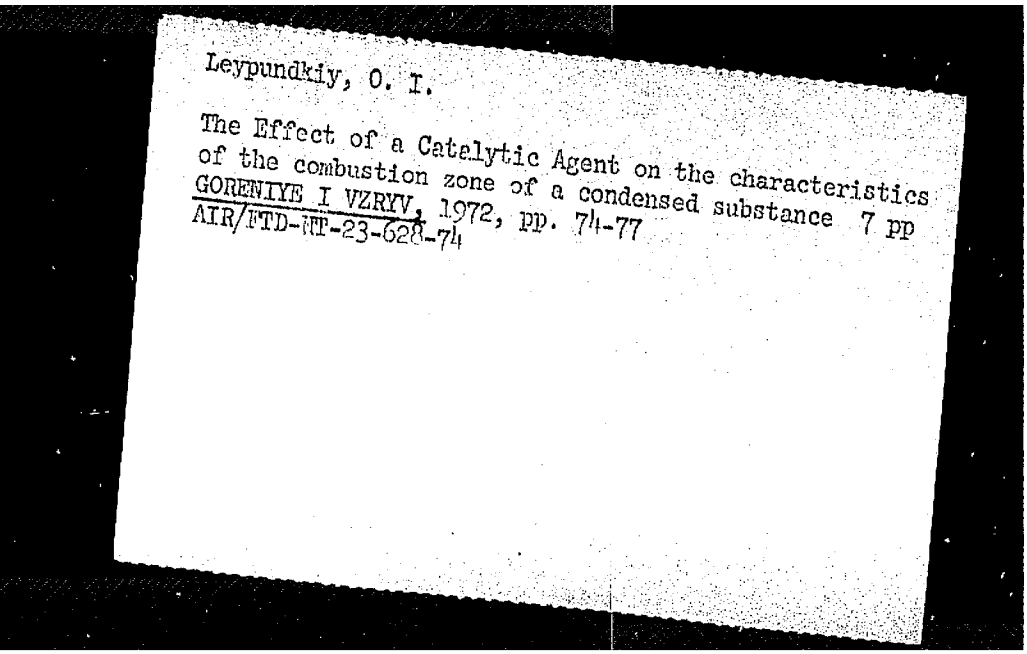
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Hikiforov, V. S.

The effect of aluminum additives on the operational effectiveness of the catalytic combustion agent Fe_2O_3.
7 pp
GORENIYE I VZRYV, 1972, pp 70-73
AIR/FTD-HT-23-627-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

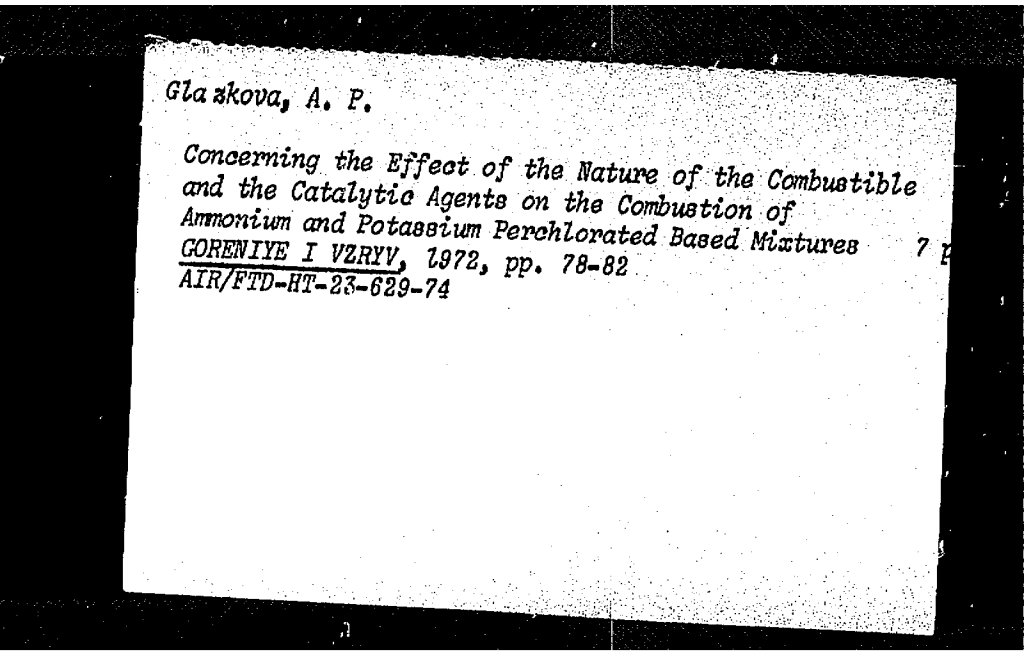


Leypundkiy, O. I.

The Effect of a Catalytic Agent on the characteristics of the combustion zone of a condensed substance 7 pp
GORENIYE I VZRYV, 1972, pp. 74-77
AIR/FTD-MT-23-628-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Glazkova, A. P.

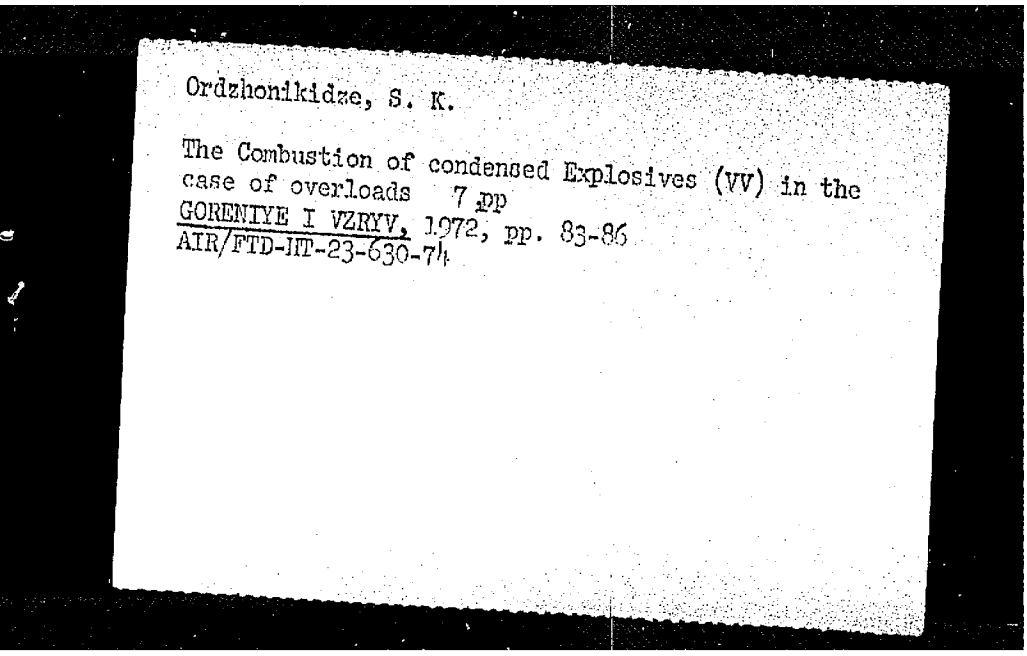
Concerning the Effect of the Nature of the Combustible and the Catalytic Agents on the Combustion of Ammonium and Potassium Perchlorated Based Mixtures 7 p

GORENIYE I VZRYV, 1972, pp. 78-82

AIR/FTD-HT-23-629-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

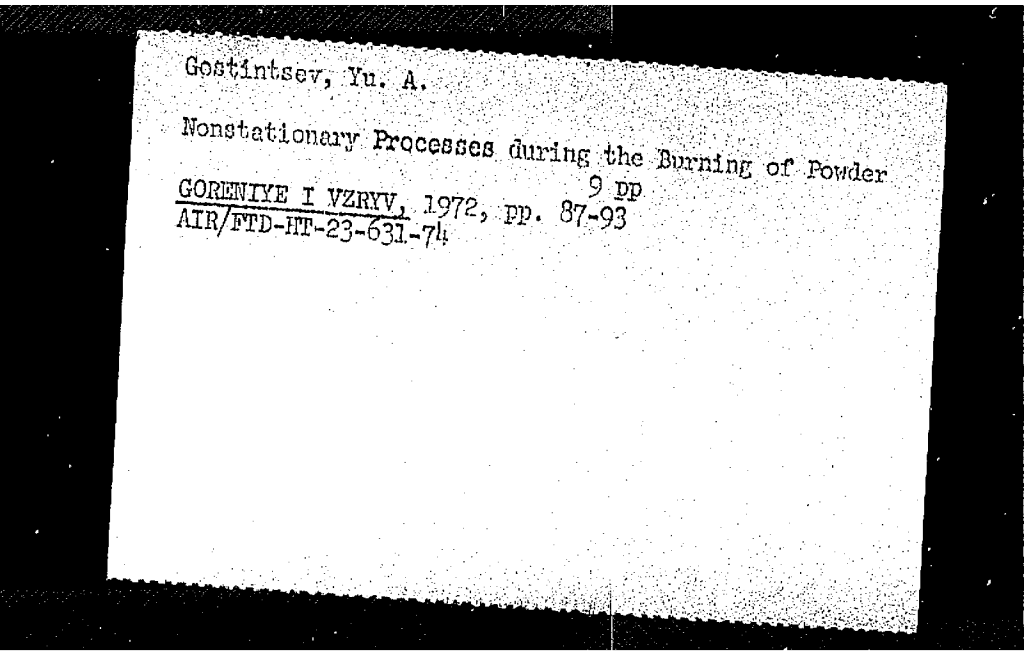


Ordzhonikidze, S. K.

The Combustion of condensed Explosives (VV) in the case of overloads 7 pp
GORENIYE I VZRYV, 1972, pp. 83-86
AIR/FTD-HT-23-630-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Gostintsev, Yu. A.

Nonstationary Processes during the Burning of Powder

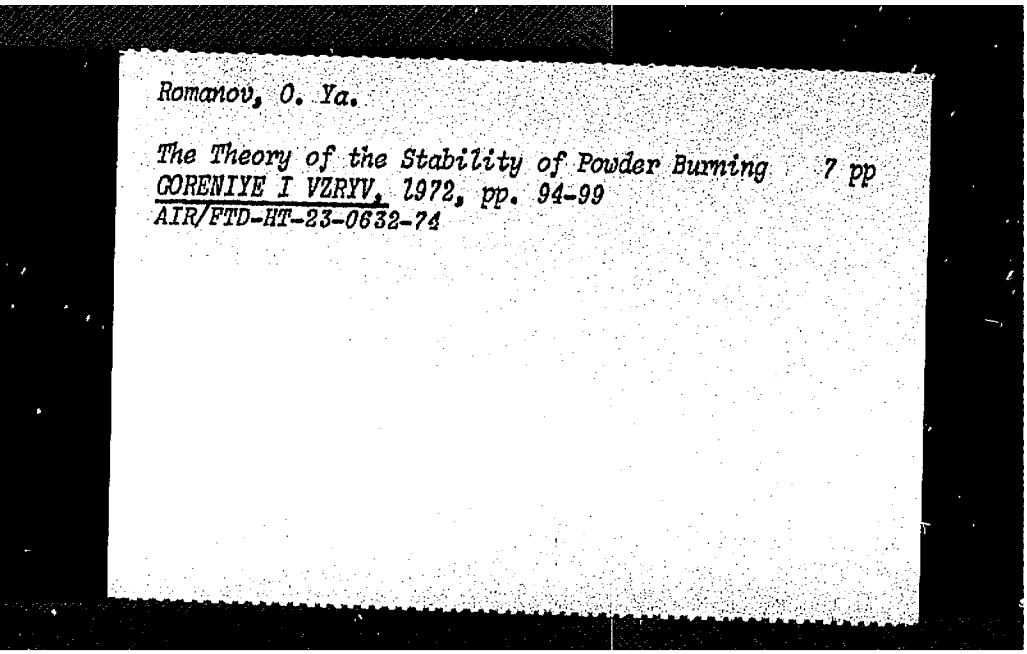
9 pp

GORENIYE I VZRYV, 1972, pp. 87-93

AIR/FTD-HT-23-631-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Romanov, O. Ya.

The Theory of the Stability of Powder Burning 7 pp
GORENIYE I VZRYV, 1972, pp. 94-99
AIR/FTD-HT-23-0632-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

GUSACHENKO, J. K.

The possibility of very low frequency oscillations in a semiclosed space. 7 pp.
GORENIYE I VZRYV, 1972, pp 100-103
AIR/FTD-HT-23-635-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Shkadinskiy, K. G.

The Influenxe of Heat Losses on the Propagation of an Exothermal Reaction Front in the Condensed Phase 7pp
GORENIYE I VZRYV, 1972, pp. 104-109
AIR/ FTD-HT-23-636-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Librovich, V. B.

Propagation of Small-Amplitude Wave over the Surface of Powder burning in a Gas Flow 9 pp
GORENIYE I VZRYV, 1972, pp. 110-114
AIR/FTD-HT-23-637-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Gaynutdinov, R. Sh.

Linear Pyrolysis of Materials under the Influence of a powerful Flow of Radiant Energy 7 pp
GORENIYE I VZRYV, 1972, pp. 120-123
AIR/FTD-HT-23-639-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Shteynberg, A. S.

The Effect of Dispersion in the Processes of Linear Pyrolysis and Combustion in Polymers 7 pp
GORENIYE I VZRYV, 1972, pp. 124-127
AIR/FTD-HT-23-640-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Itin, V. I.

The Gas-Free Burning of a Mixture of Metal Powders

9 pp

GORENIYE I VZRYV, 1972, pp. 142-147

AIR/FTD-HT-23-644-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

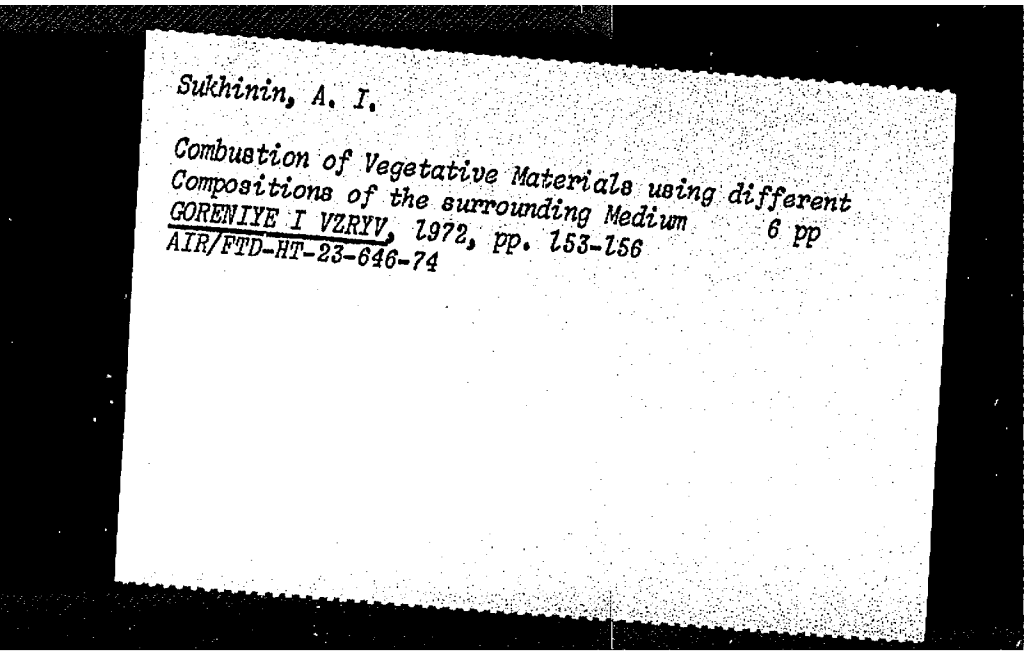
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Ivanov, B. A.

Limiting Conditions of Combustion Propagation along Metal Samples in Gaseous Oxygen 7 pp
GORENIYE I VZRYV, 1972, pp. 148-152
AIR/FTD-HT-23-645-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

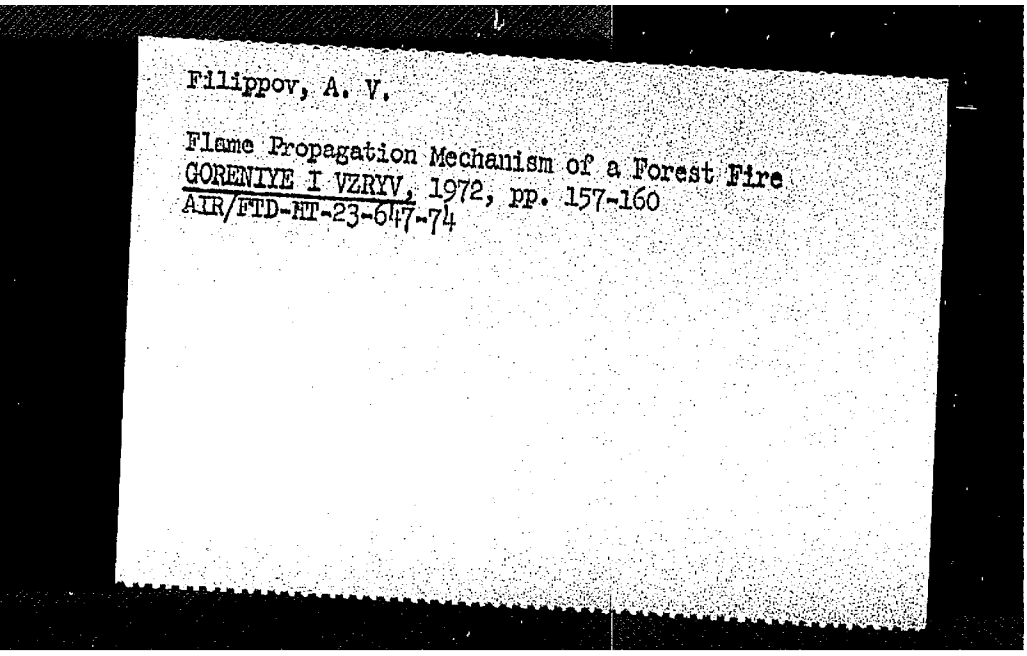


Sukhinin, A. I.

Combustion of Vegetative Materials using different Compositions of the surrounding Medium 6 pp
GORENIYE I VZRYV, 1972, pp. 153-156
AIR/FTD-HT-23-646-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

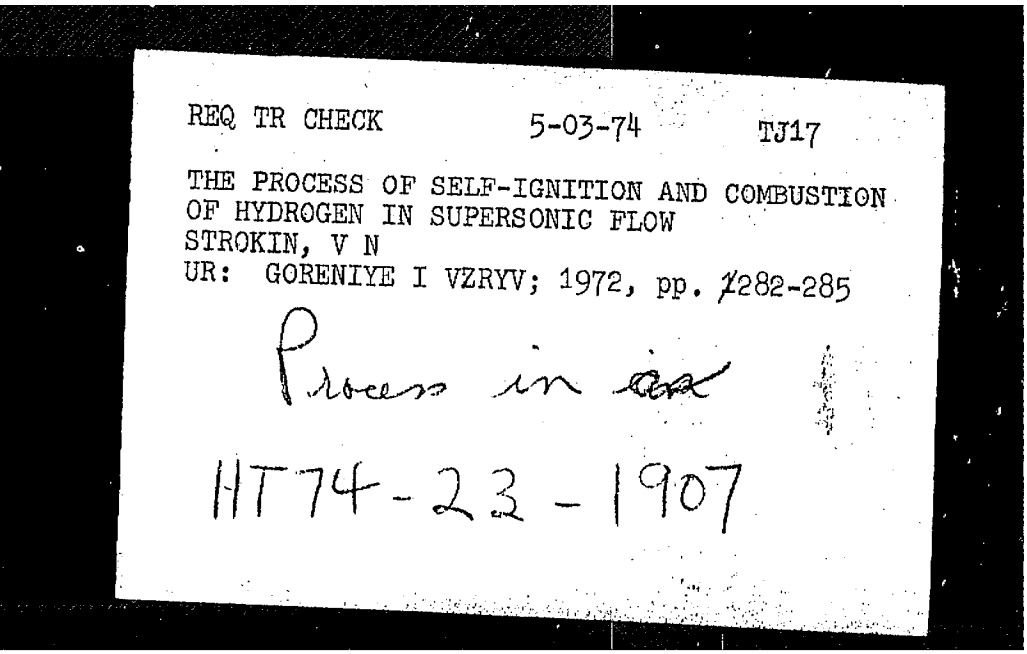


Filippov, A. V.

Flame Propagation Mechanism of a Forest Fire
GORENIYE I VZRYV, 1972, pp. 157-160
AIR/FTD-MT-23-647-74

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ17

THE PROCESS OF SELF-IGNITION AND COMBUSTION OF HYDROGEN IN SUPERSONIC FLOW
STROKIN, V N
UR: GORENIYE I VZRYV; 1972, pp. 282-285

Process in ~~ok~~

HT74-23-1907

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ18

CONCENTRATION LIMITS OF IGNITION (PROPAGATION OF THE FLAME). THE STATE OF THE PROBLEM
BARATOV, A N
UR: GORENIYE I VZRYV, 1972, pp. 286-288

Process in as

HT74-23-1908

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ19

THE UPPER LIMIT OF FLAME PROPAGATION FROM PRESSURE IN A LIMITED SPACE
BABKIN, V S; V'YUN, A V
UR: GORENIYE I VZRYV, 1972, pp. 289-292

Process in as

HT74-23-1909

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ20

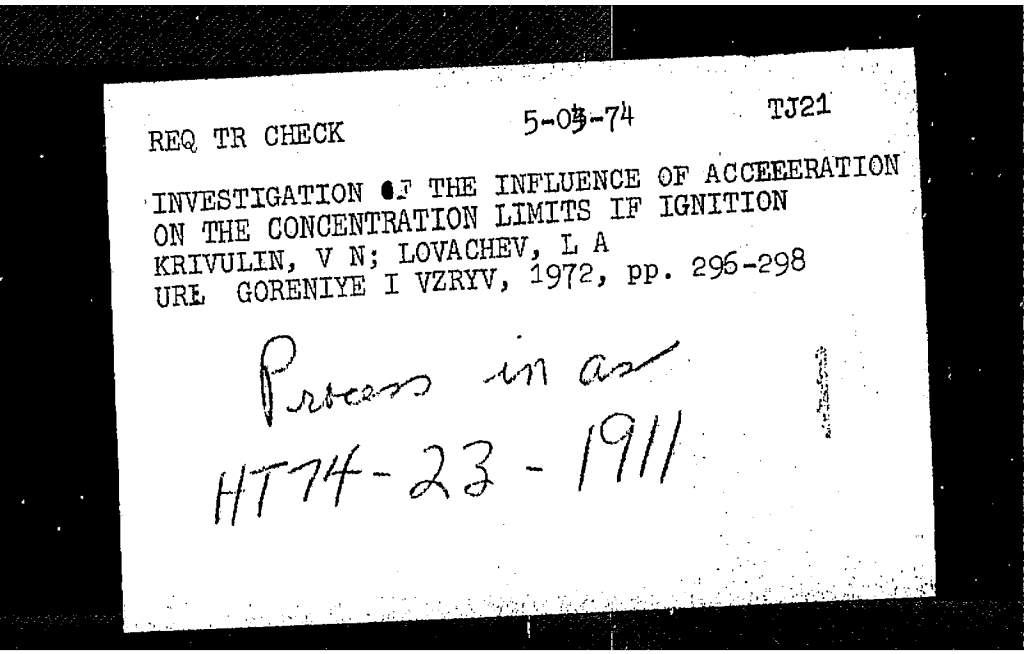
THE PHENOMENON OF THREE LIMITS OF FLAME PROPAGATION IN THE SYSTEM H_2-O_2-N_2
PANIN, V F; PARFENOV, L K
UR: GORENIYE I VZRYV, 1972, pp. 293-295

Process in ar

HT74-23-1910

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



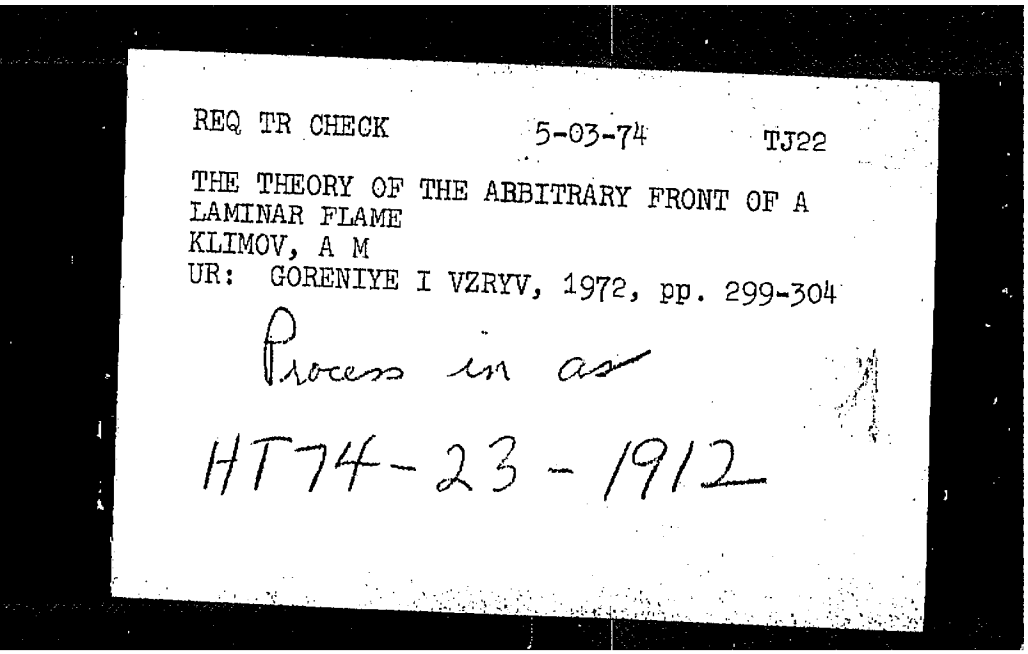
REQ TR CHECK 5-03-74 TJ21

INVESTIGATION OF THE INFLUENCE OF ACCEEERATION ON THE CONCENTRATION LIMITS IF IGNITION
KRIVULIN, V N; LOVACHEV, L A
URL GORENIYE I VZRYV, 1972, pp. 296-298

Process in as
HT74-23-1911

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ22

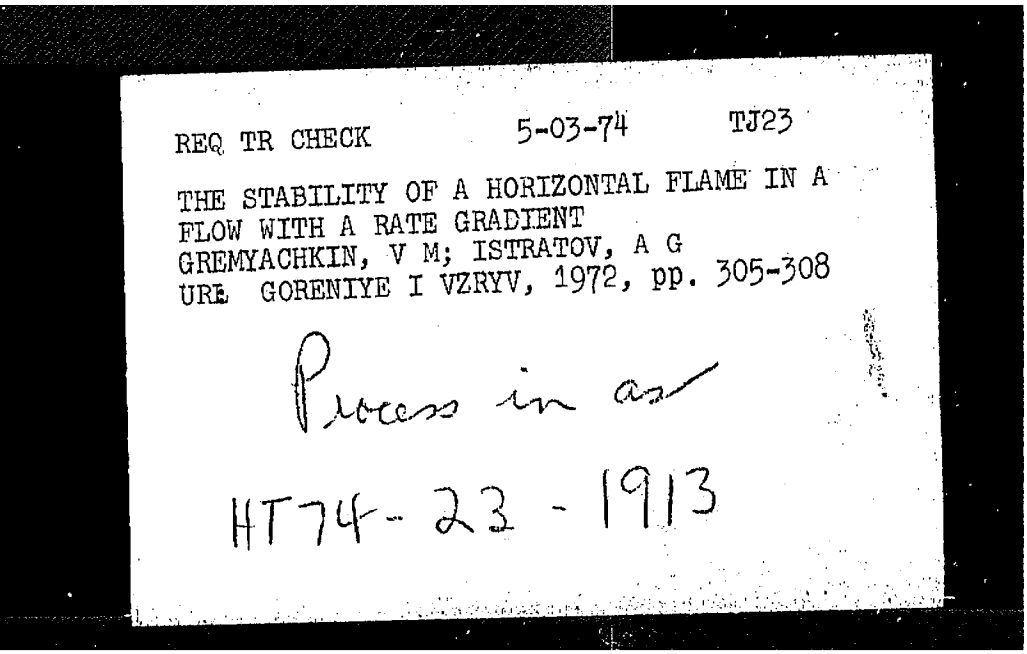
THE THEORY OF THE ARBITRARY FRONT OF A LAMINAR FLAME
KLIMOV, A M
UR: GORENIYE I VZRYV, 1972, pp. 299-304

Process in as

HT74-23-1912

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ23

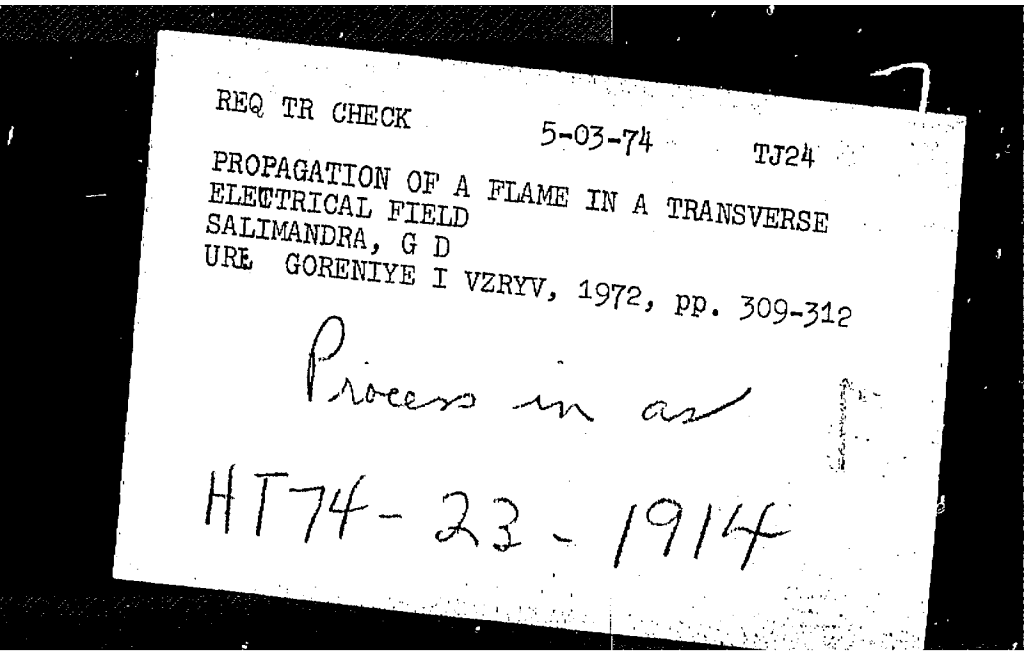
THE STABILITY OF A HORIZONTAL FLAME IN A FLOW WITH A RATE GRADIENT
GREMYACHKIN, V M; ISTRATOV, A G
URE GORENIYE I VZRYV, 1972, pp. 305-308

Process in as

HT74-23-1913

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ24

PROPAGATION OF A FLAME IN A TRANSVERSE ELECTRICAL FIELD
SALIMANDRA, G D
URE GORENIYE I VZRYV, 1972, pp. 309-312

Process in as

HT74-23-1914

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ25

INVESTIGATION OF THE INFLUENCE OF ELECTRIC FIELDS ON THE STABILIZATION AND FLICKERING OF A FLAME

ABRUKOV, S A; ISAYEV, I A

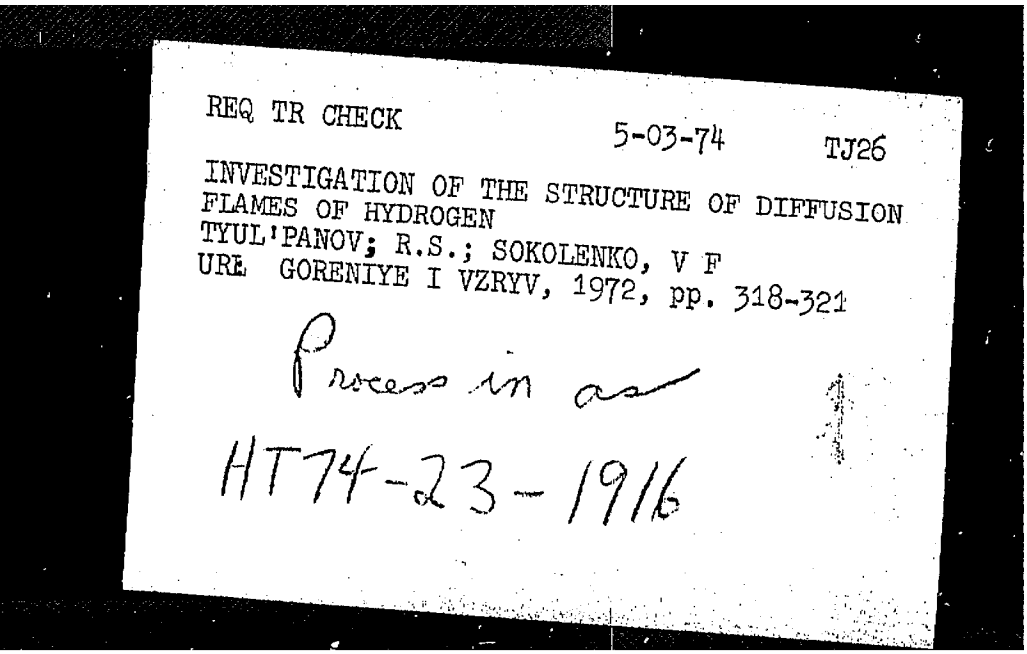
URL: GORENIYE I VZRYV, 1972, pp. 313-317

Process in as

HT74-23-1915

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ26

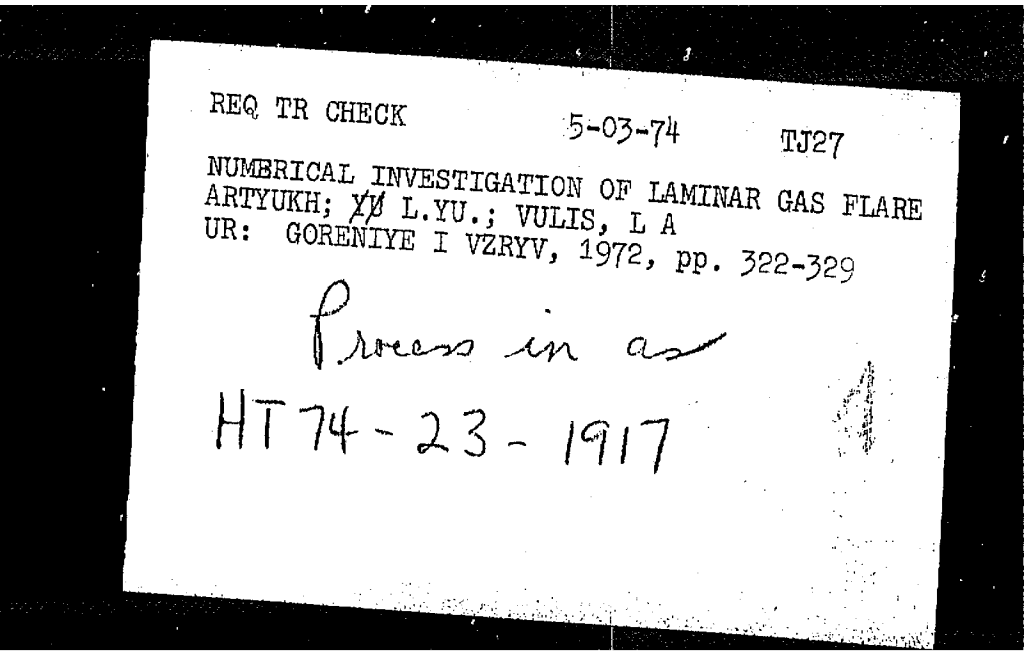
INVESTIGATION OF THE STRUCTURE OF DIFFUSION FLAMES OF HYDROGEN
TYUL'PANOV; R.S.; SOKOLENKO, V F
URE GORENIYE I VZRYV, 1972, pp. 318-321

Process in as

HT74-23-1916

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ27

NUMERICAL INVESTIGATION OF LAMINAR GAS FLARE
ARTYUKH; XX L.YU.; VULIS, L A
UR: GORENIYE I VZRYV, 1972, pp. 322-329

Process in as

HT74-23-1917

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ28

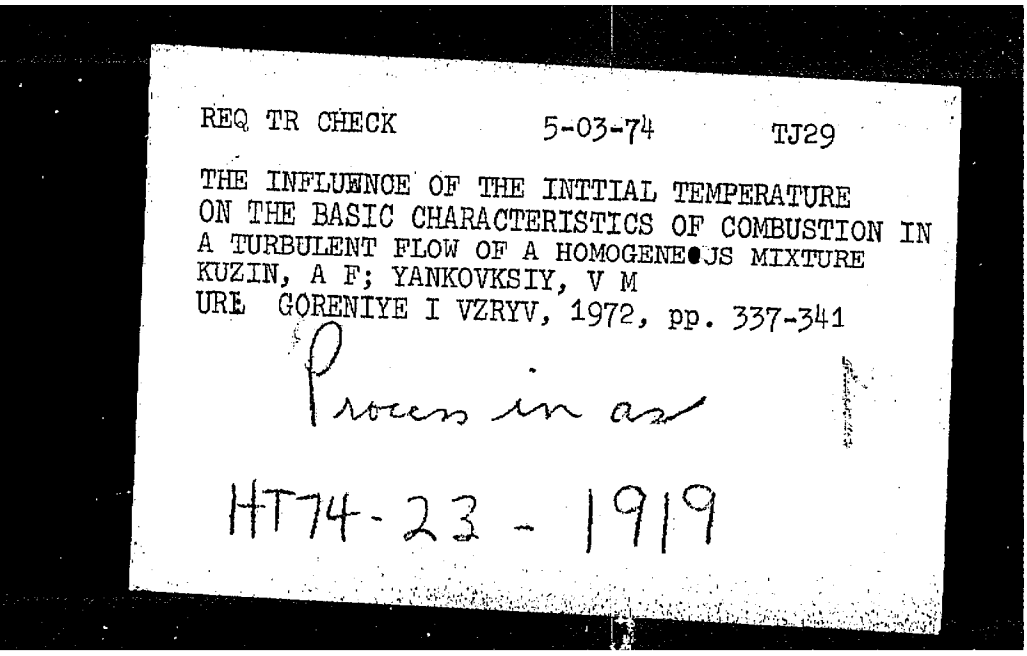
INVESTIGATION OF THE AERODYNAMICS OF A TURBULENT JE T OF A HOMOGENEOUS MIXTURE
VULIS, L A; KUZNETSOV, O A
URL: GORENIYE I VZRYV, 1972, pp. 330-336

Process in as

HT74-23-1918

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ29

THE INFLUENCE OF THE INTTIAL TEMPERATURE ON THE BASIC CHARACTERISTICS OF COMBUSTION IN A TURBULENT FLOW OF A HOMOGENEOUS MIXTURE
KUZIN, A F; YANKOVKSIY, V M
URL GORENIYE I VZRYV, 1972, pp. 337-341

Process in as

HT74-23 - 1919

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 5-03-74 TJ30

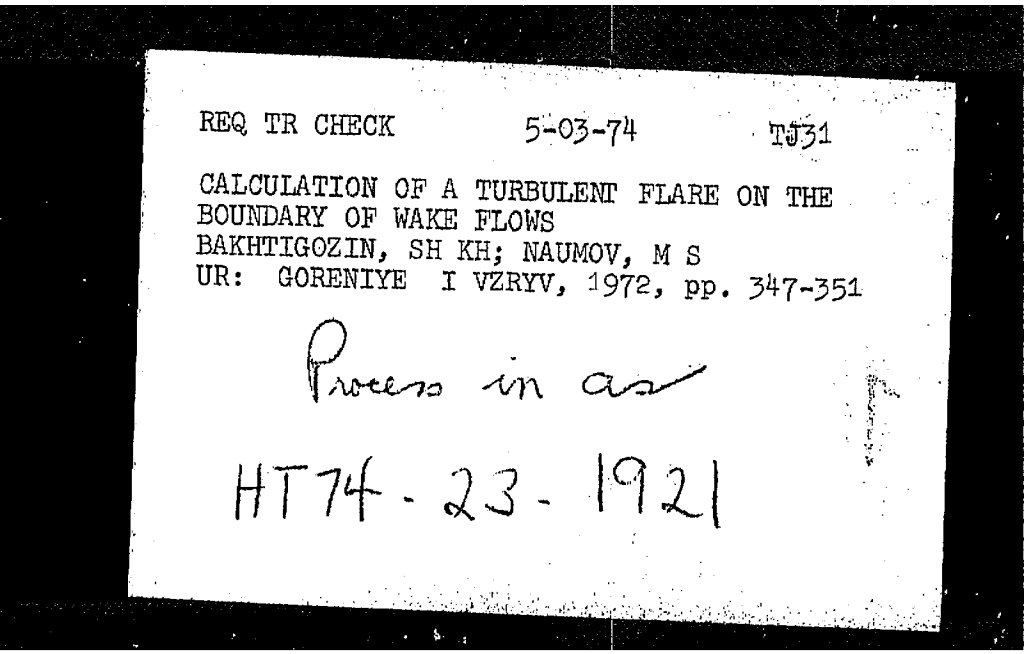
THE INDLUENCE OF PULSATIONS OF TEMPERATURE AND CONCENTRATIONS ON THE ~~DELAY~~ DELAY OF IGNITION IN A TRUBULENT FLOW
KUZNETSOV, V R
URE GORENIYE I VZRYV, 1972, pp. 342-346

Process in as

HT74-23-1920

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ31

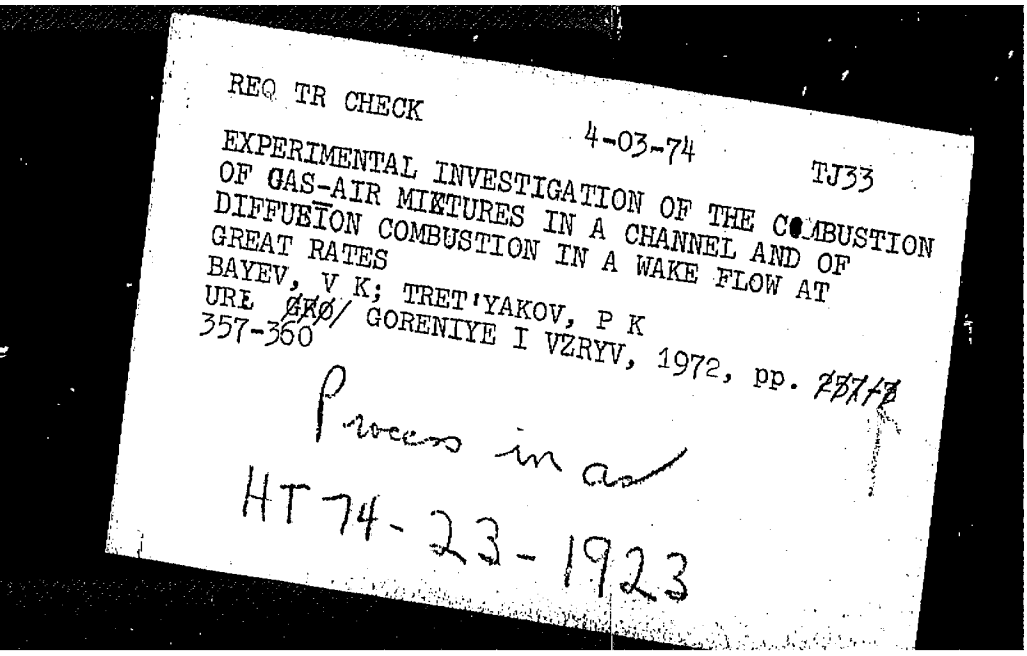
CALCULATION OF A TURBULENT FLARE ON THE BOUNDARY OF WAKE FLOWS
BAKHTIGOZIN, SH KH; NAUMOV, M S
UR: GORENIYE I VZRYV, 1972, pp. 347-351

Process in as

HT74-23-1921

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 4-03-74 TJ33

EXPERIMENTAL INVESTIGATION OF THE COMBUSTION OF GAS-AIR MIXTURES IN A CHANNEL AND OF DIFFUSION COMBUSTION IN A WAKE FLOW AT GREAT RATES

BAYEV, V K; TRET'YAKOV, P K

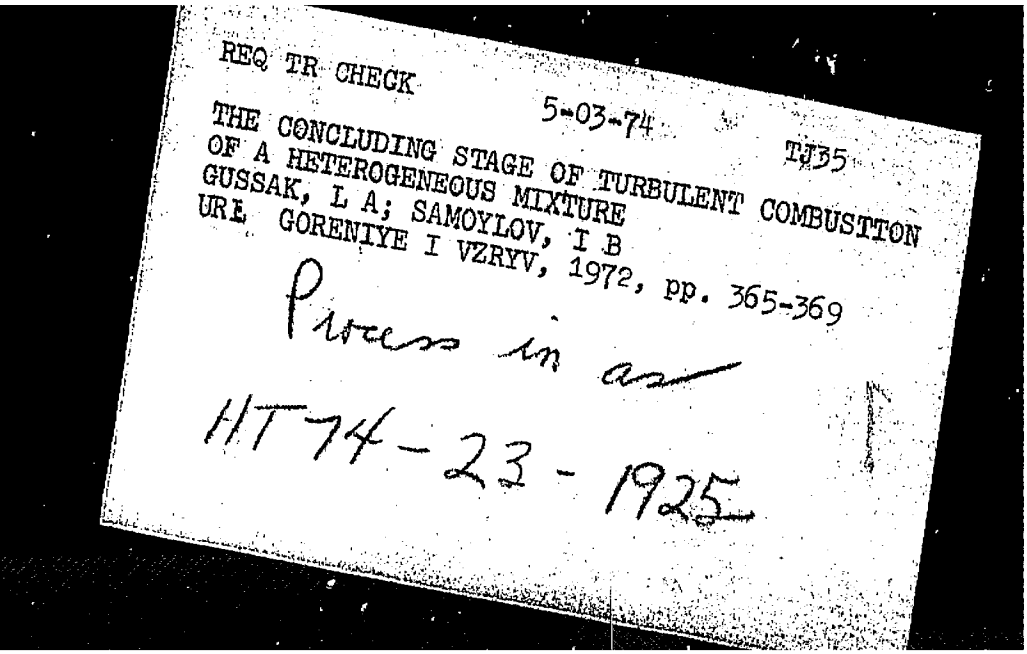
URE ØKØ/ GORENIYE I VZRYV, 1972, pp. 357-360

Process in as

HT 74-23-1923

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7


REQ TR CHECK
5-03-74
TJ35
THE CONCLUDING STAGE OF TURBULENT COMBUSTION OF A HETEROGENEOUS MIXTURE
GUSSAK, L A; SAMOYLOV, I B
URL GORENIYE I VZRYV, 1972, pp. 365-369
Press in an
HT74-23-1925

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

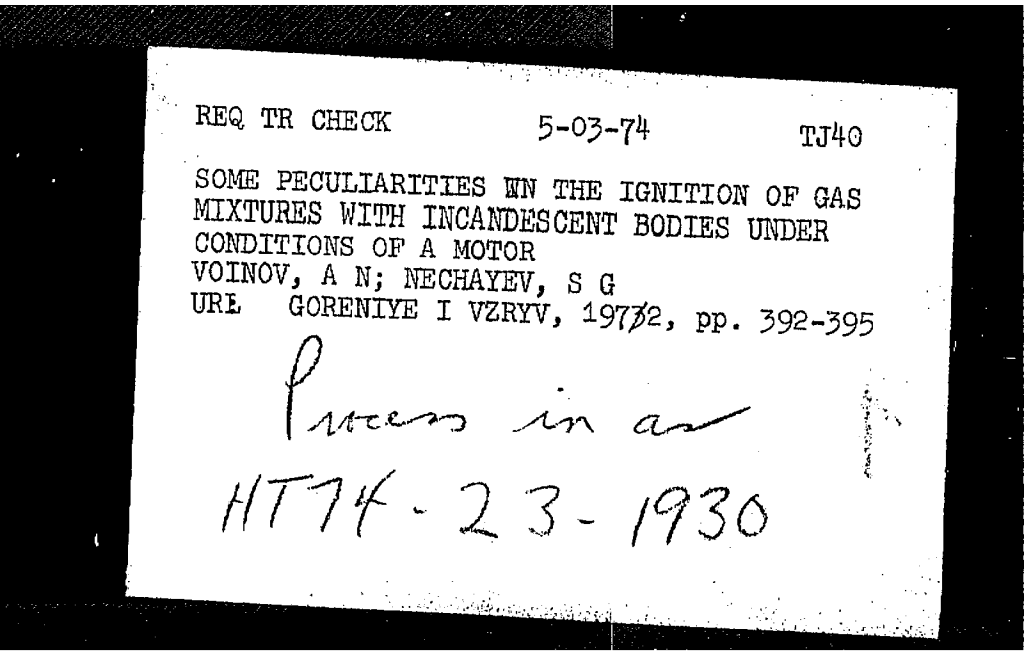
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Gilinskiy, S. M.

Hypersonic Nonstationary flow of a Gas Fuel mixture around Bodies of varying Shapes 13 pp
GORENIYE I VZRYV, MATERIALY TRET'YEGO VSESOYUZNOGO SIMPOZIUMA PO GORENIYU I VZRYVU, 10 July 1971, pp. 374-381
AIR/FTD-HT-23-842-73

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ40

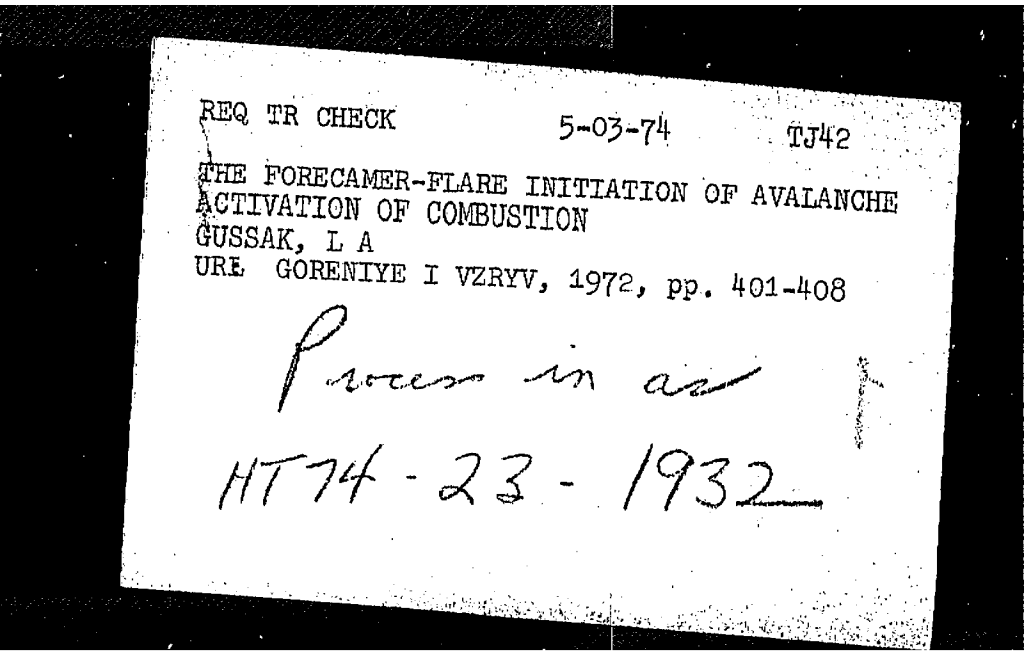
SOME PECULIARITIES WN THE IGNITION OF GAS MIXTURES WITH INCANDESCENT BODIES UNDER CONDITIONS OF A MOTOR
VOINOV, A N; NECHAYEV, S G
URL GORENIYE I VZRYV, 1972, pp. 392-395

Process in ar

HT74-23-1930

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ42

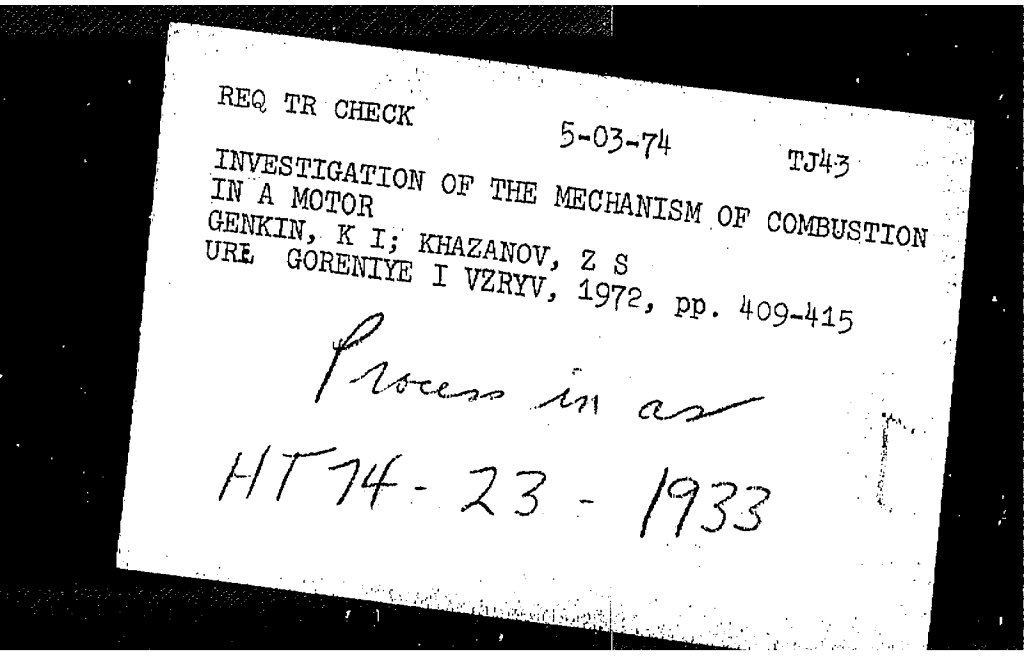
THE FORECAMER-FLARE INITIATION OF AVALANCHE ACTIVATION OF COMBUSTION
GUSSAK, L A
URE GORENIYE I VZRYV, 1972, pp. 401-408

Proces in ar

HT74-23-1932

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ43

INVESTIGATION OF THE MECHANISM OF COMBUSTION IN A MOTOR

GENKIN, K I; KHAZANOV, Z S

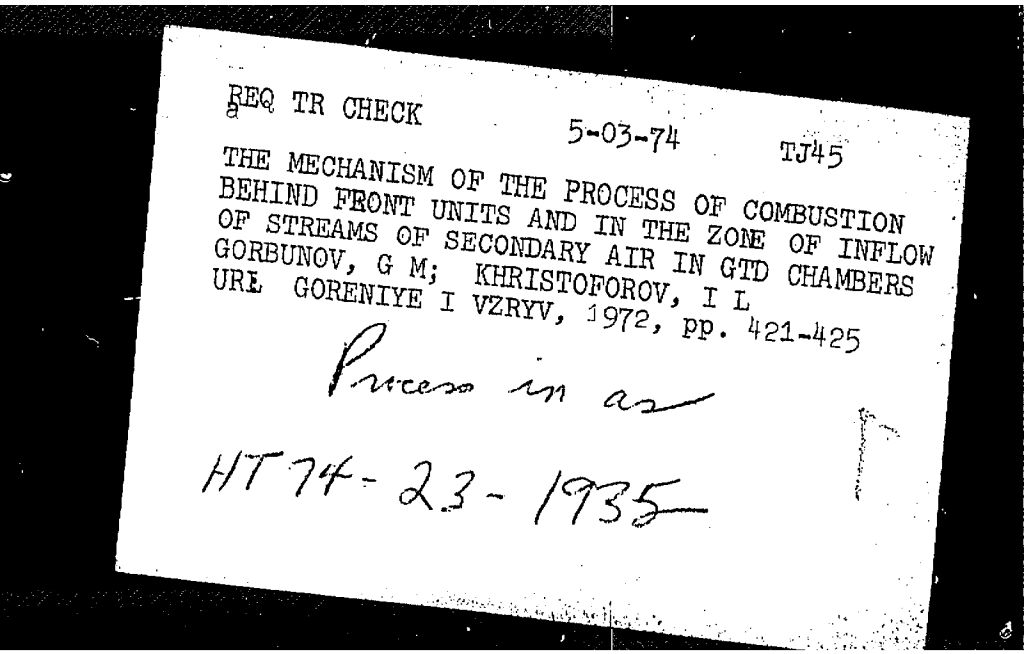
URE GORENIYE I VZRYV, 1972, pp. 409-415

Process in as

HT 74-23-1933

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 5-03-74 TJ45

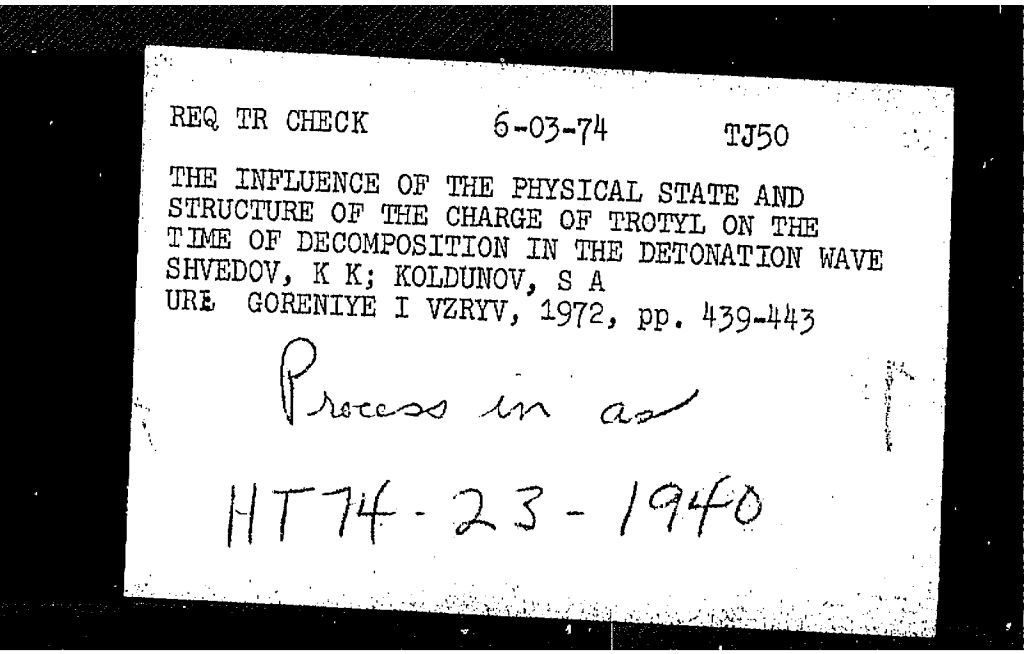
THE MECHANISM OF THE PROCESS OF COMBUSTION BEHIND FRONT UNITS AND IN THE ZONE OF INFLOW OF STREAMS OF SECONDARY AIR IN GTD CHAMBERS
GORBUNOV, G M; KHRISTOFOROV, I L
URL GORENIYE I VZRYV, 1972, pp. 421-425

Process in as

HT 74-23-1935

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ50

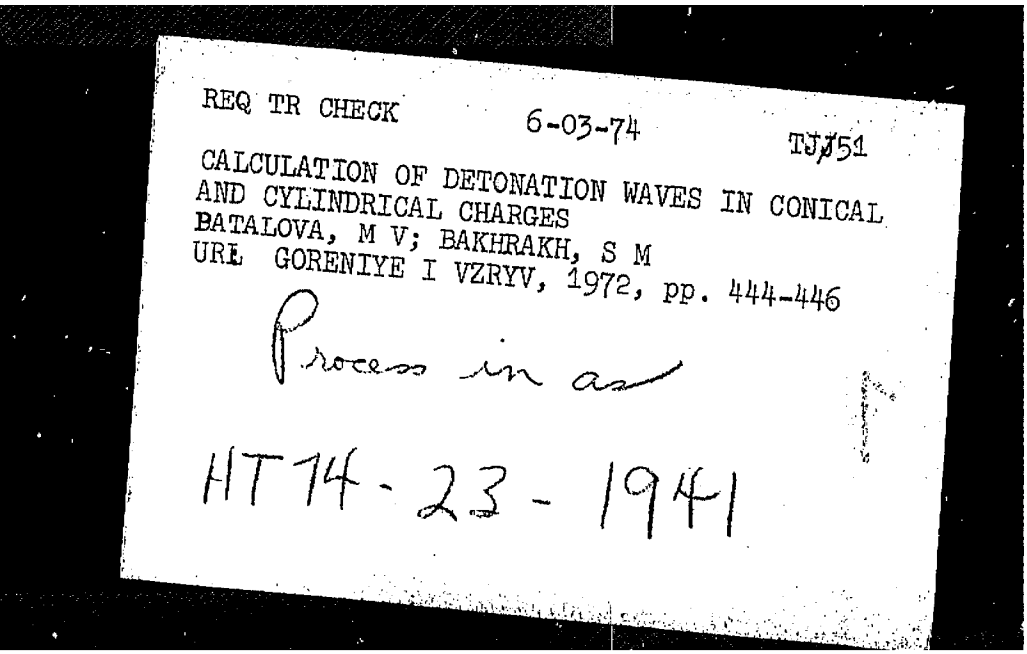
THE INFLUENCE OF THE PHYSICAL STATE AND STRUCTURE OF THE CHARGE OF TROTYL ON THE TIME OF DECOMPOSITION IN THE DETONATION WAVE
SHVEDOV, K K; KOLDUNOV, S A
URE GORENIYE I VZRYV, 1972, pp. 439-443

Process in as

HT74-23-1940

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ751

CALCULATION OF DETONATION WAVES IN CONICAL AND CYLINDRICAL CHARGES
BATALOVA, M V; BAKHRAKH, S M
URL GORENIYE I VZRYV, 1972, pp. 444-446

Process in as

HT74-23-1941

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 6-03-74 TJ52

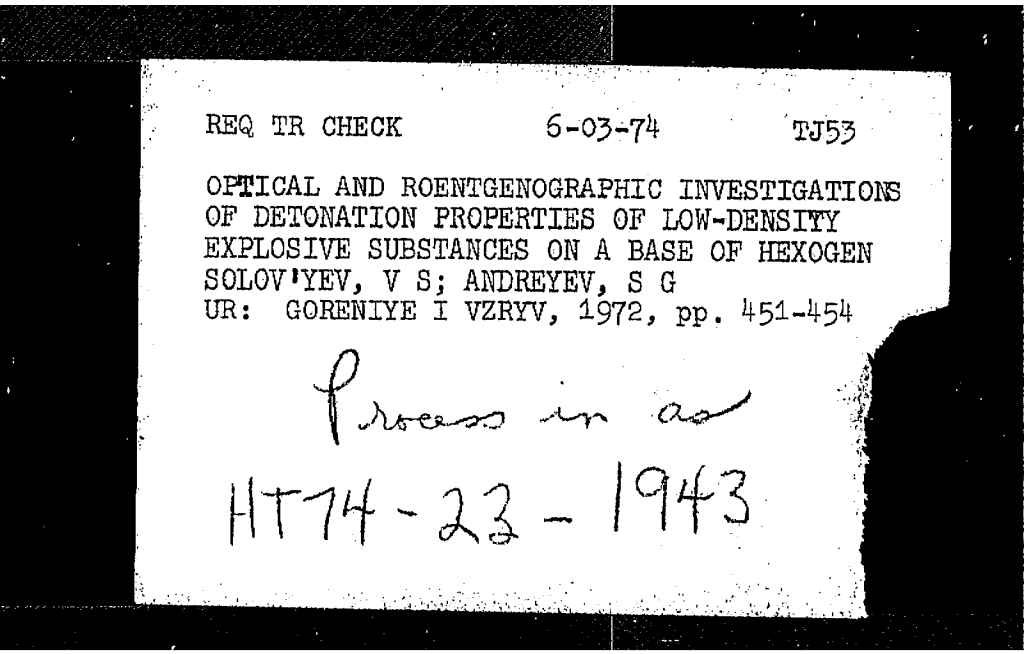
DECOMPOSITION OF HEXOGEN IN THE DETONATION WAVE
VOSKOBOYNIKOV, I M
UR: GORENIYE I VZRYV, 1972, pp. 447-450

Process in as

HT74-23-1942

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ53

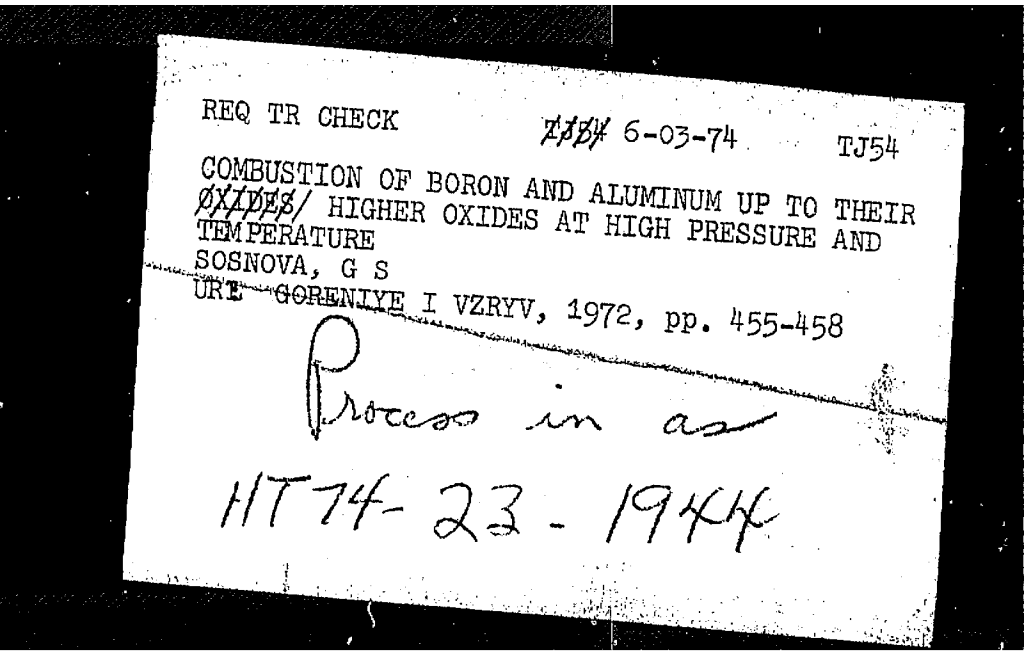
OPTICAL AND ROENTGENOGRAPHIC INVESTIGATIONS OF DETONATION PROPERTIES OF LOW-DENSITY EXPLOSIVE SUBSTANCES ON A BASE OF HEXOGEN
SOLOV'YEV, V S; ANDREYEV, S G
UR: GORENIYE I VZRYV, 1972, pp. 451-454

Process in ad

HT74-23-1943

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK ~~ZBB~~ 6-03-74 TJ54

COMBUSTION OF BORON AND ALUMINUM UP TO THEIR ~~OXIDES~~/ HIGHER OXIDES AT HIGH PRESSURE AND TEMPERATURE

SOSNOVA, G S

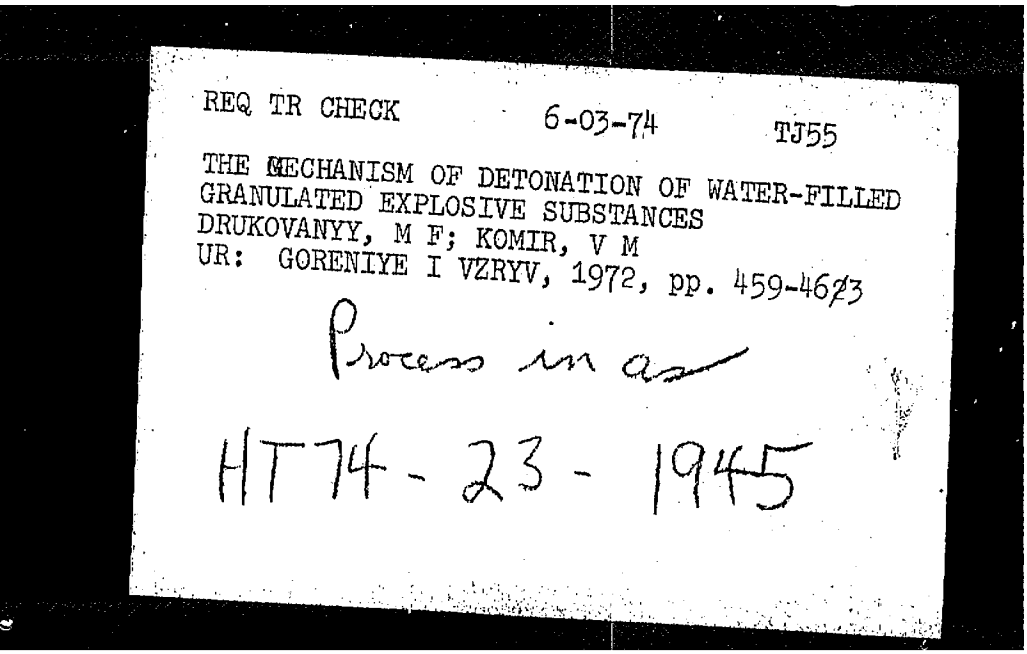
~~URT~~ GORENIYE I VZRYV, 1972, pp. 455-458

Process in as

HT74-23-1944

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ55

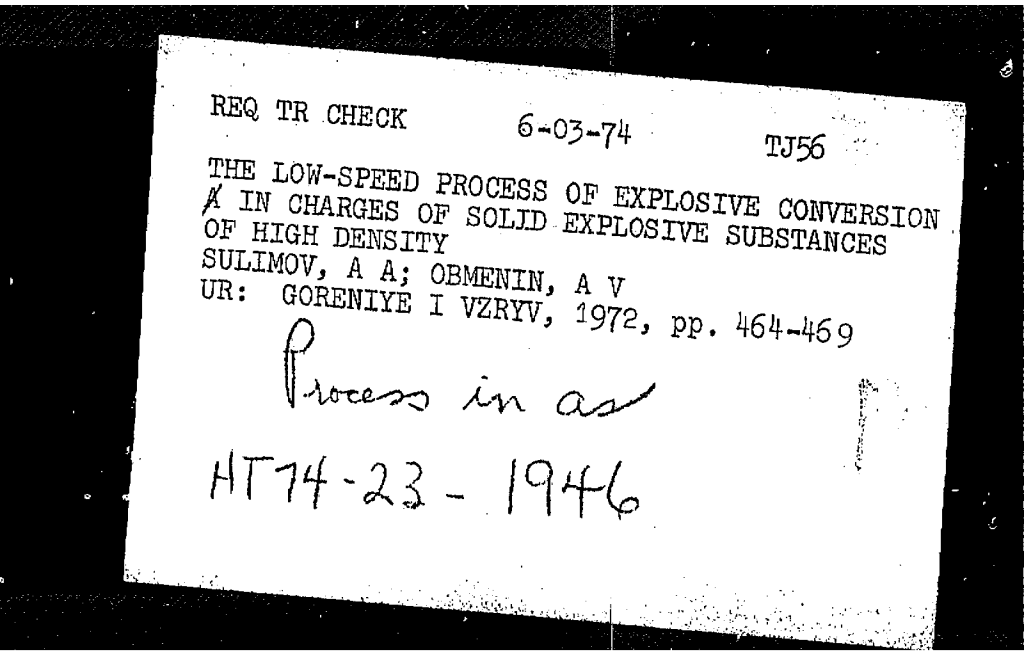
THE MECHANISM OF DETONATION OF WATER-FILLED GRANULATED EXPLOSIVE SUBSTANCES
DRUKOVANYY, M F; KOMIR, V M
UR: GORENIYE I VZRYV, 1972, pp. 459-463

Process in as

HT74-23-1945

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ56

THE LOW-SPEED PROCESS OF EXPLOSIVE CONVERSION IN CHARGES OF SOLID EXPLOSIVE SUBSTANCES OF HIGH DENSITY

SULIMOV, A A; OBMENIN, A V

UR: GORENIYE I VZRYV, 1972, pp. 464-469

Process in as

HT74-23-1946

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Agency: Picatinny Arsenal
Req. 74-61 e

over!!!

Detonation Capability of Some Nitrous and Nitric Acid Esters.

Author: Babaytsev, I.V.,

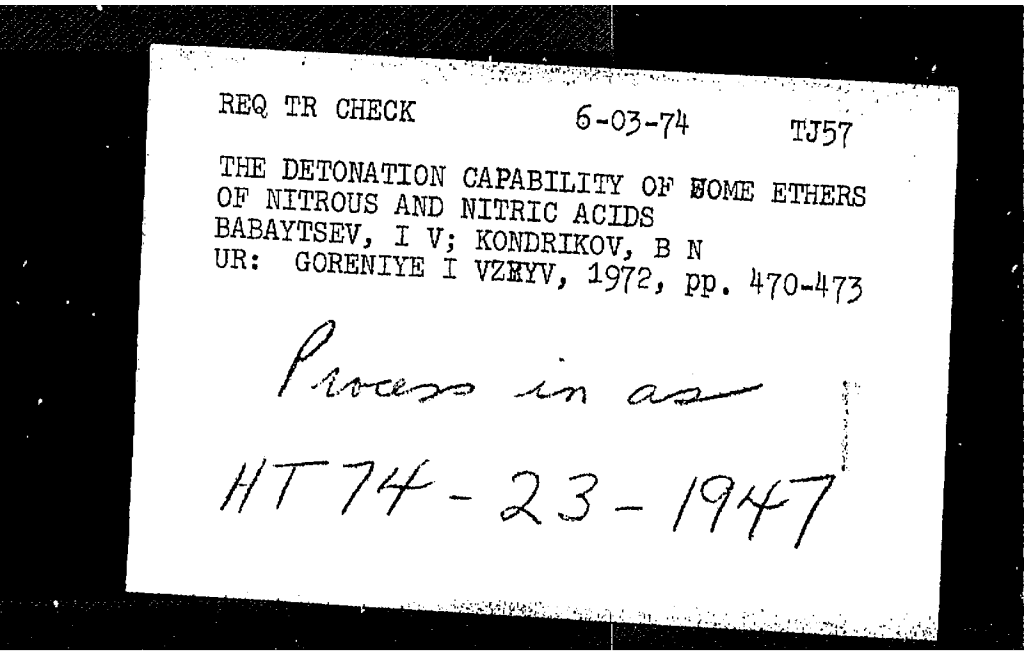
Source: Gorenie Vzryu, Mater. Vses, Simp., 3rd 1971, (Publ. 1972), pp. 470-3.

Language: Russian

Type single space, paste-up, camera ready copy.

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ57

THE DETONATION CAPABILITY OF SOME ETHERS OF NITROUS AND NITRIC ACIDS
BABAYTSEV, I V; KONDRIKOV, B N
UR: GORENIYE I VZRYV, 1972, pp. 470-473

Process in as

HT74-23-1947

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 6-03-74 TJ58

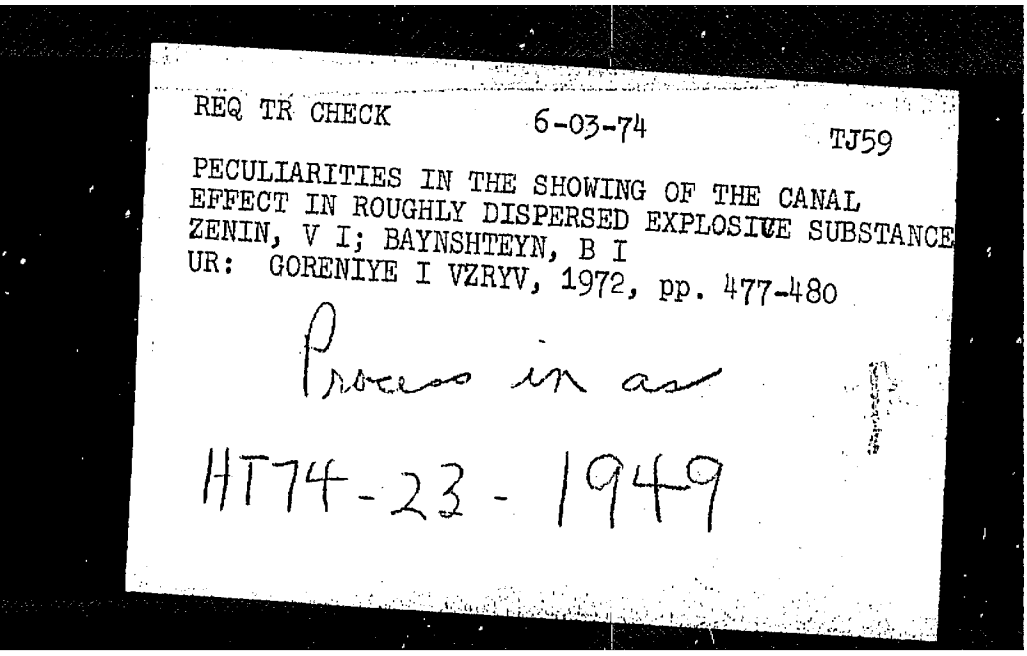
CRITICAL DIAMETERS OF DETONATION OF SOLUTIONS OF LIQUID EXPLOSIVE SUBSTANCES
VOSKOBOYNIKOV, N F
UR: GORENIYE I VZRYV, 1972, pp. 474-476

Process in as

HT74-23-1948

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ59

PECULIARITIES IN THE SHOWING OF THE CANAL EFFECT IN ROUGHLY DISPERSED EXPLOSIVE SUBSTANCE
ZENIN, V I; BAYNSHTEYN, B I
UR: GORENIYE I VZRYV, 1972, pp. 477-480

Process in as

HT74-23-1949

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 6-03-74 TJ60

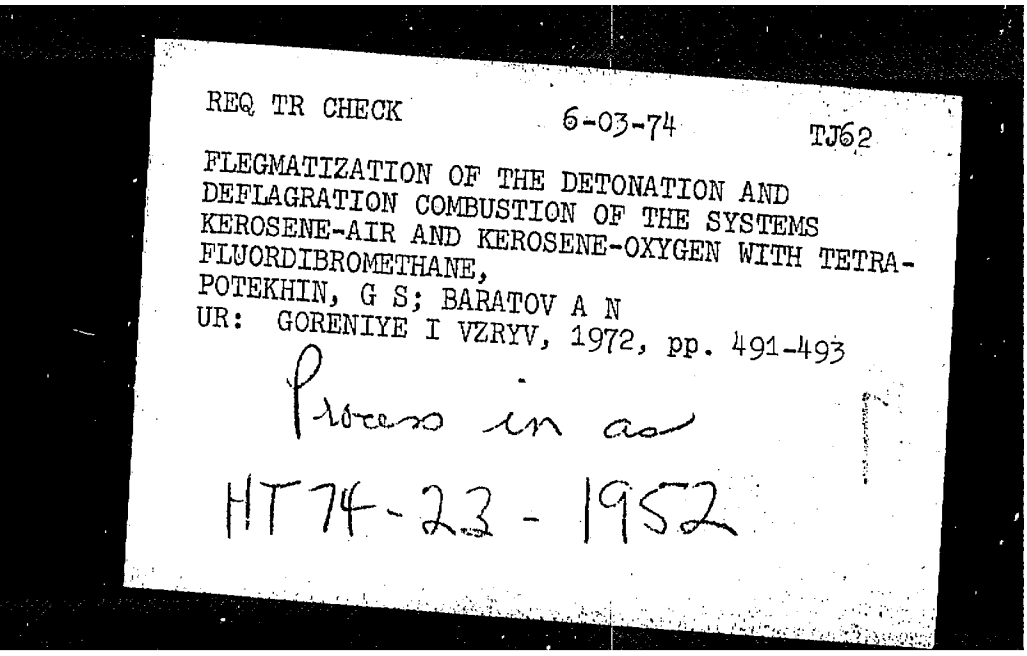
THE DISPOSITION OF THE CHAPMAN-ZHUGE SURFACE IN A MULTIFRONT DETONATION IN GASES
VASIL'YEV, A A; GAVRILENKO, T P
UR: Z GORENIYE I VZRYV, 1972, pp. 481-486

Process in as

HT74-23-1950

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ62

FLEGMATIZATION OF THE DETONATION AND DEFLAGRATION COMBUSTION OF THE SYSTEMS KEROSENE-AIR AND KEROSENE-OXYGEN WITH TETRA-FLUORDIBROMETHANE,

POTEKHIN, G S; BARATOV A N

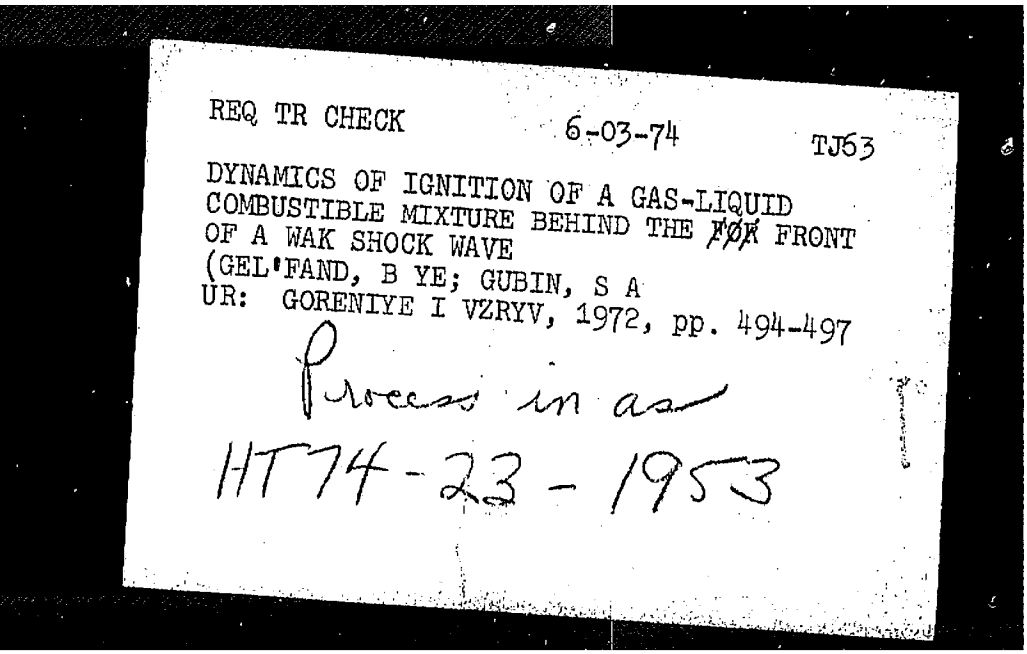
UR: GORENIYE I VZRYV, 1972, pp. 491-493

Process in as

HT74-23-1952

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ63

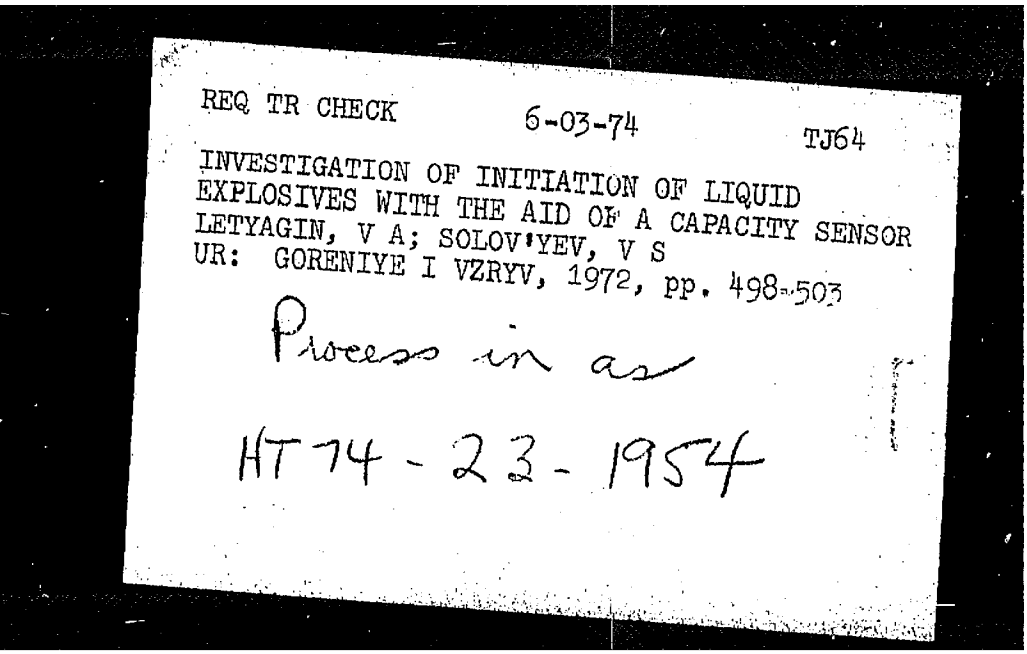
DYNAMICS OF IGNITION OF A GAS-LIQUID COMBUSTIBLE MIXTURE BEHIND THE FØX FRONT OF A WAK SHOCK WAVE
(GEL'FAND, B YE; GUBIN, S A
UR: GORENIYE I VZRYV, 1972, pp. 494-497

Process in as

HT74-23-1953

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ64

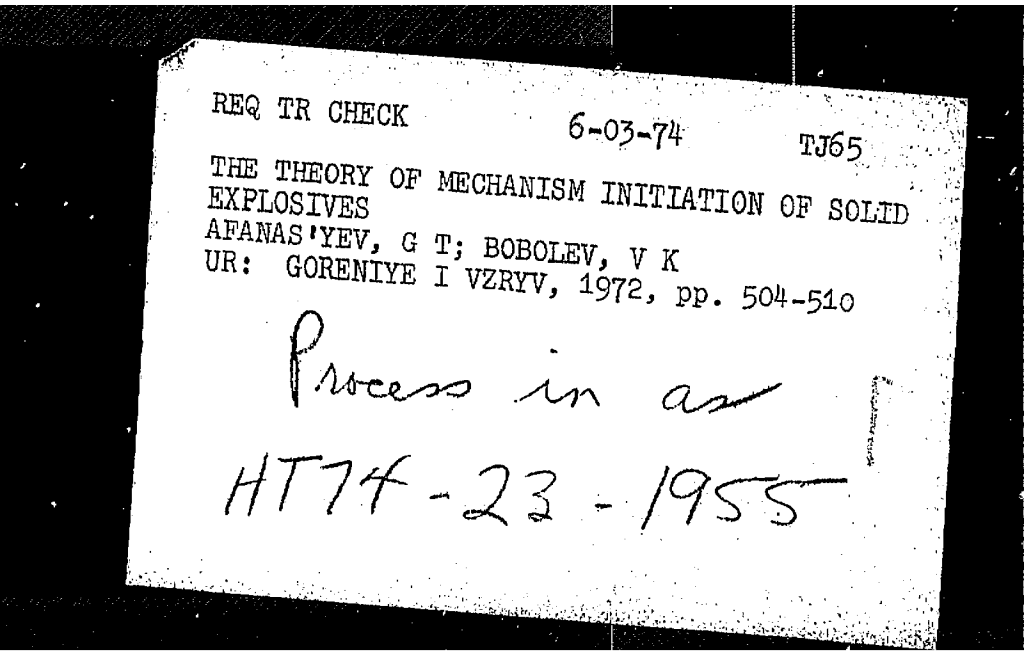
INVESTIGATION OF INITIATION OF LIQUID EXPLOSIVES WITH THE AID OF A CAPACITY SENSOR
LETYAGIN, V A; SOLOV'YEV, V S
UR: GORENIYE I VZRYV, 1972, pp. 498-503

Process in as

HT 74-23-1954

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ65

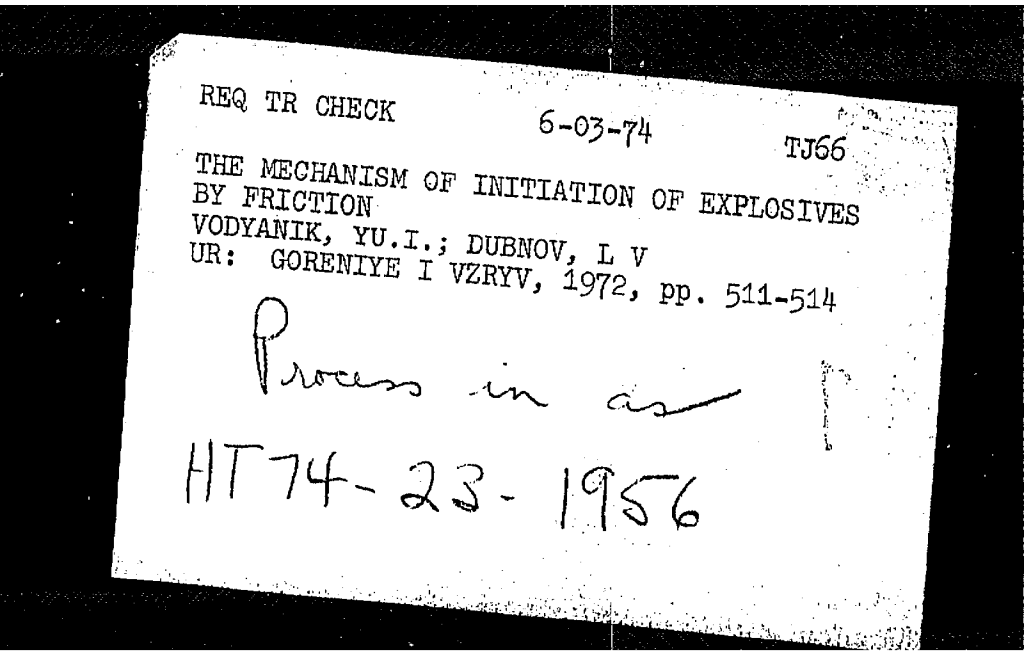
THE THEORY OF MECHANISM INITIATION OF SOLID EXPLOSIVES
AFANAS'YEV, G T; BOBOLEV, V K
UR: GORENIYE I VZRYV, 1972, pp. 504-510

Process in as

HT74-23-1955

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ66

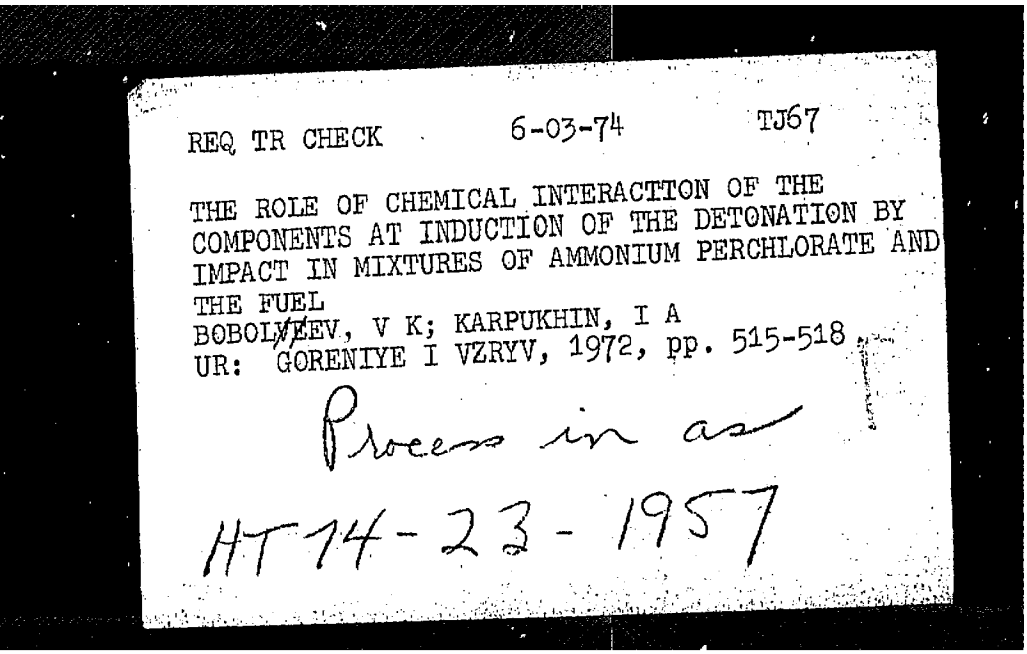
THE MECHANISM OF INITIATION OF EXPLOSIVES BY FRICTION
VODYANIK, YU.I.; DUBNOV, L V
UR: GORENIYE I VZRYV, 1972, pp. 511-514

Process in as

HT74-23-1956

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 6-03-74 TJ67

THE ROLE OF CHEMICAL INTERACTION OF THE COMPONENTS AT INDUCTION OF THE DETONATION BY IMPACT IN MIXTURES OF AMMONIUM PERCHLORATE AND THE FUEL
BOBOLYEEV, V K; KARPUKHIN, I A
UR: GORENIYE I VZRYV, 1972, pp. 515-518

Process in as

HT 14-23-1957

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 6-03-74 TJ68

THE ACTIVATION OF DETONATION FROM FRICTION OF A METALLIC SURFACE WITH THE EXPLOSIVE CONTAINING SOLID INCLUSIONS

KLOCHKOV, I S

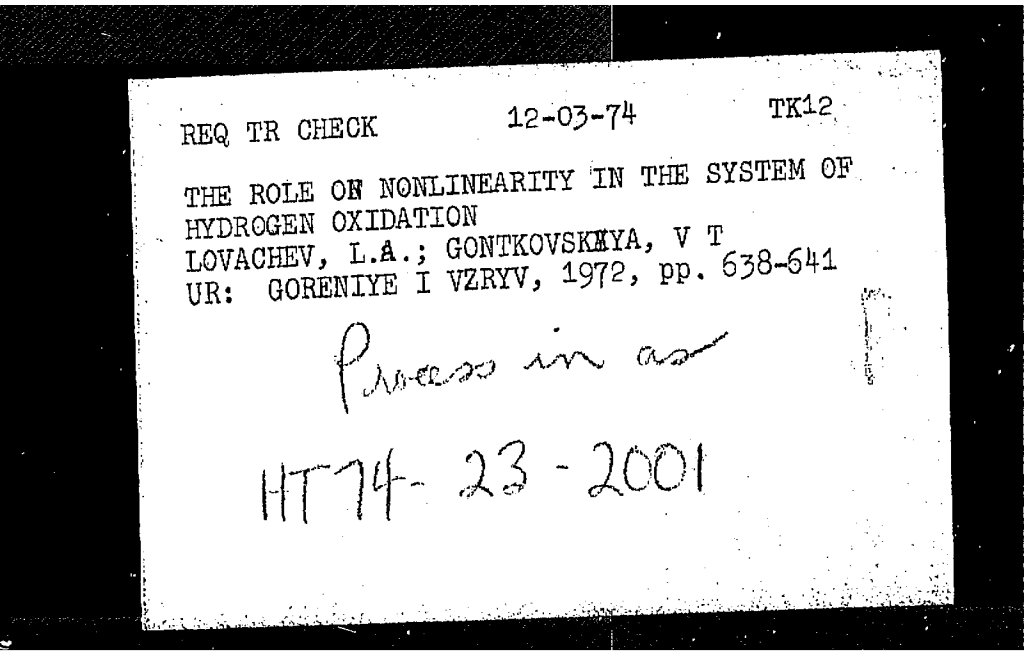
UR: GORENIYE I VZRYV, 1972, pp. 519-522

Process in as

HT74-23-1958

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK12

THE ROLE ON NONLINEARITY IN THE SYSTEM OF HYDROGEN OXIDATION
LOVACHEV, L.A.; GONTKOVSKAYA, V T
UR: GORENIYE I VZRYV, 1972, pp. 638-641

Process in as

HT74-23-2001

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 12-03-74 TK13

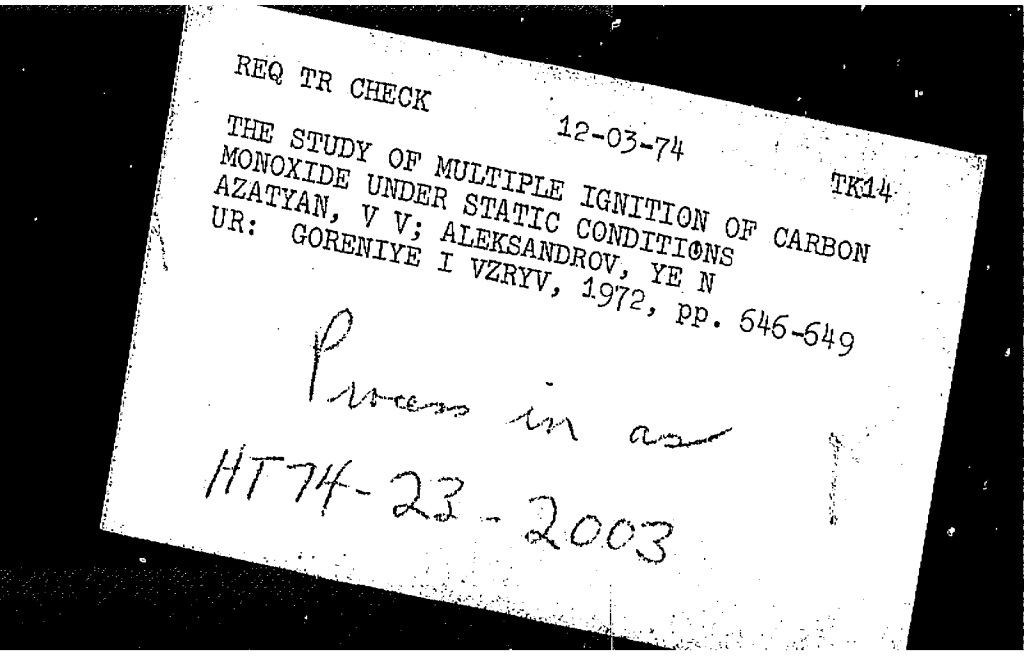
INVESTIGATION OF THE KINETICS OF COMBUSTION OF MIXTURES OF HYDROGEN AND CARBON MONOXIDE
KOCHUBEY, V F; MOIN, F B
UR: GORENIYE I VZRYV, 1972, pp. 642-645

Presso in an

HT-74-23-2002

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK14

THE STUDY OF MULTIPLE IGNITION OF CARBON MONOXIDE UNDER STATIC CONDITIONS
AZATYAN, V V; ALEKSANDROV, YE N
UR: GORENIYE I VZRYV, 1972, pp. 646-649

Press in as

HT74-23-2003

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 12-03-74 TK16

DETERMINATION OF PROBABILITIES OF HETEROGENEOUS AND HOMOGENEOUS DEACTIVATION OF MOLECULES D_2 (ν=1)

FEDOTOV, N.G.; SARKISOV, O M

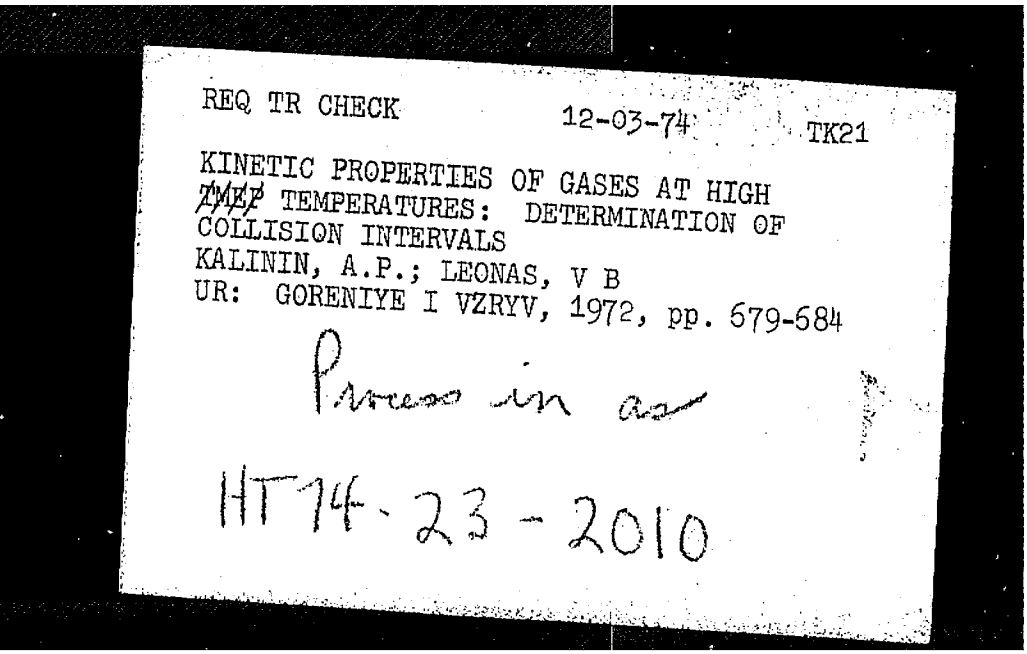
UR: GORENIYE I VZRYV, 1972, pp. 654-657

Process in as

HT74-23-2005

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK21

KINETIC PROPERTIES OF GASES AT HIGH ~~TMEP~~ TEMPERATURES: DETERMINATION OF COLLISION INTERVALS

KALININ, A.P.; LEONAS, V B

UR: GORENIYE I VZRYV, 1972, pp. 679-684

Presso in ar

HT14-23-2010

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 12-03-74 TK27

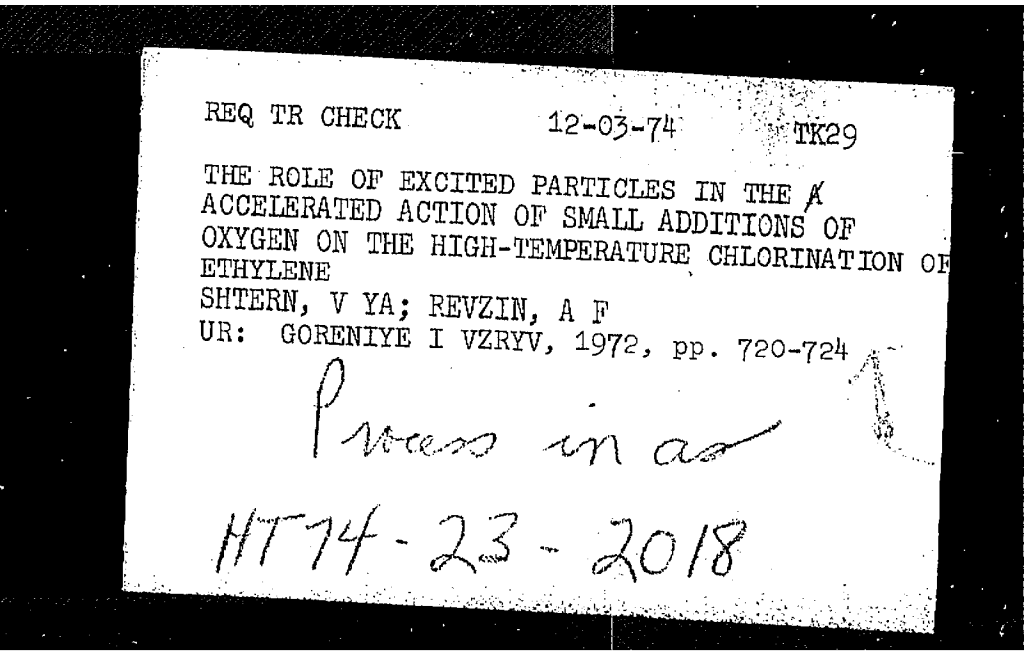
INHIBITION OF LOW- AND HIGH-TEMPERATURE REACTIONS OF COMBUSTI ON OF HYDROCARBON FUELS
ABDURAGIMOV, I M; DRIKER, G YA
UR: GORENIYE I VZRYV, 1972, pp. 712-715

Press in as

HT74-23-2016

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK29

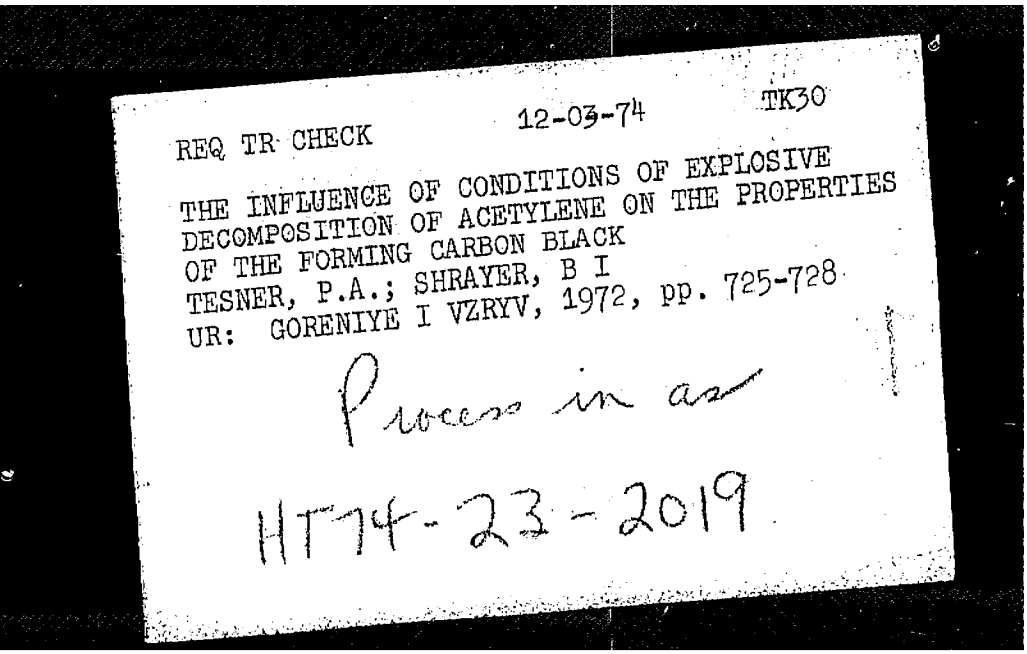
THE ROLE OF EXCITED PARTICLES IN THE A
ACCELERATED ACTION OF SMALL ADDITIONS OF
OXYGEN ON THE HIGH-TEMPERATURE CHLORINATION OF
ETHYLENE
SHTERN, V YA; REVZIN, A F
UR: GORENIYE I VZRYV, 1972, pp. 720-724

Press in ar

HT74-23-2018

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK30

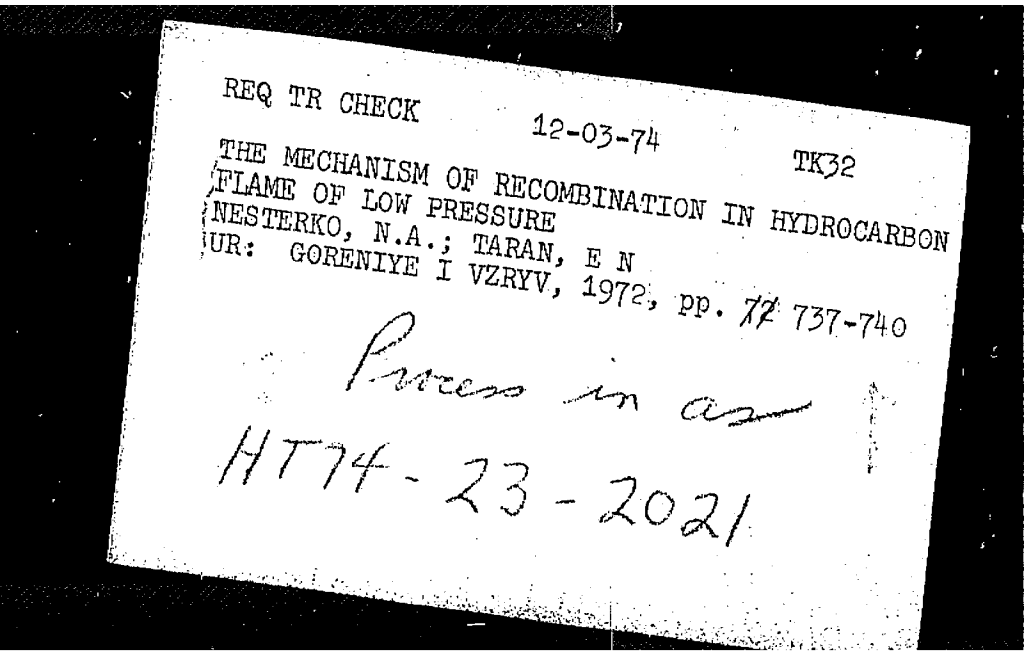
THE INFLUENCE OF CONDITIONS OF EXPLOSIVE DECOMPOSITION OF ACETYLENE ON THE PROPERTIES OF THE FORMING CARBON BLACK
TESNER, P.A.; SHRAYER, B I
UR: GORENIYE I VZRYV, 1972, pp. 725-728

Process in as

HT74-23-2019

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK32

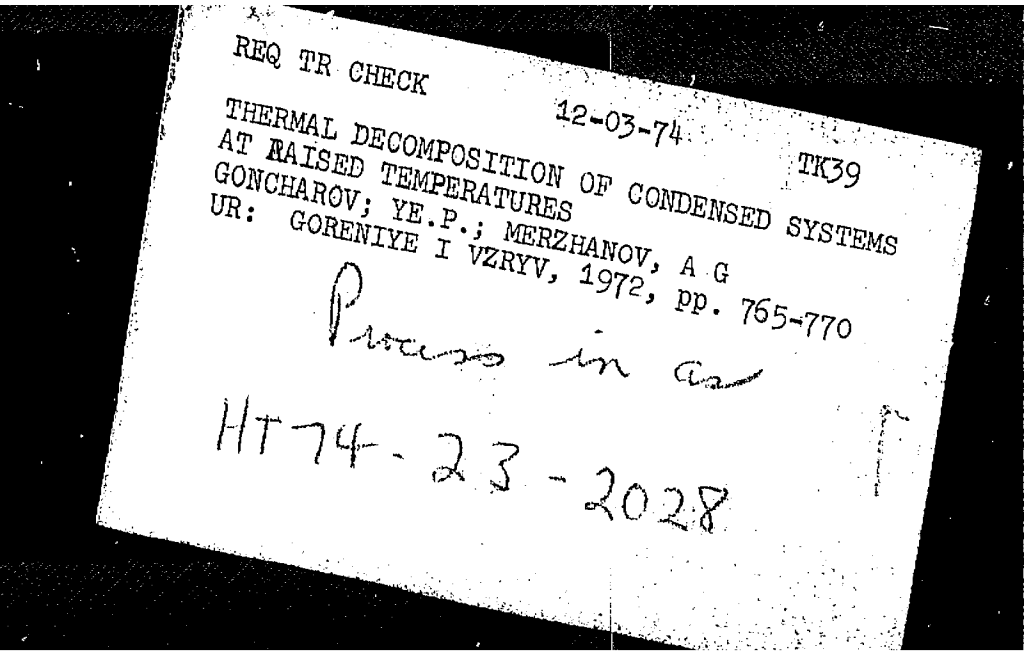
THE MECHANISM OF RECOMBINATION IN HYDROCARBON FLAME OF LOW PRESSURE
NESTERKO, N.A.; TARAN, E N
UR: GORENIYE I VZRYV, 1972, pp. 77 737-740

Paper in a

HT74-23-2021

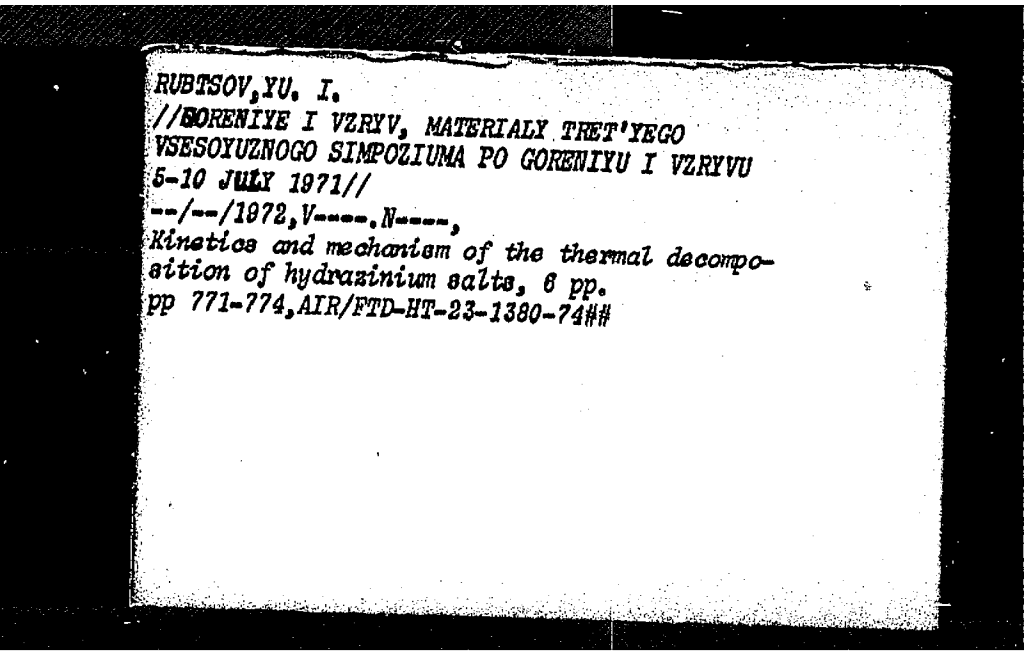
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

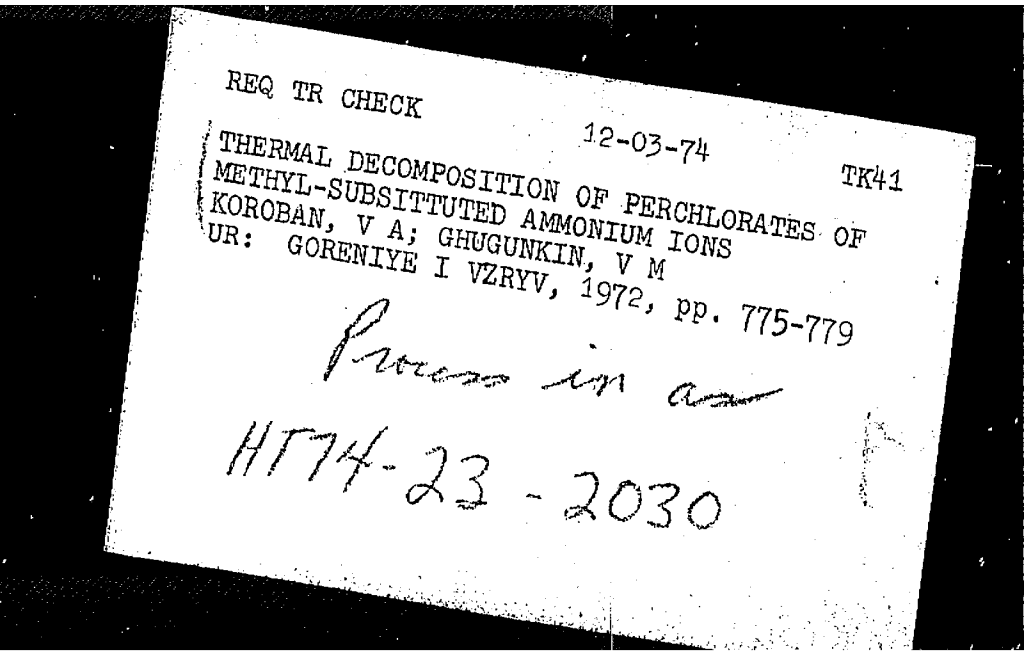
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



RUBTSOV,YU. I.
//GORENIYE I VZRYV, MATERIALY TRET'YEGO
VSESOYUZNOGO SIMPOZIUMA PO GORENIYU I VZRYVU
5-10 JULY 1971//
--/--/1972,V----,N----,
Kinetics and mechanism of the thermal decomposition of hydrazinium salts, 6 pp.
pp 771-774,AIR/FTD-HT-23-1380-74##

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK41

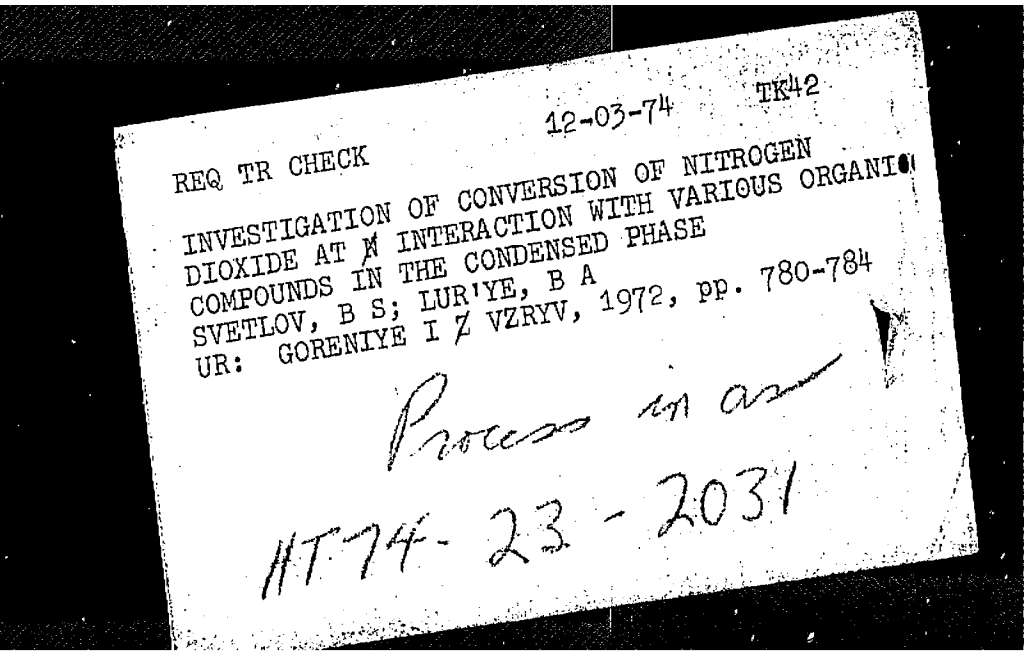
THERMAL DECOMPOSITION OF PERCHLORATES OF METHYL-SUBSITTUTED AMMONIUM IONS
KOROBAN, V A; GHUGUNKIN, V M
UR: GORENIYE I VZRYV, 1972, pp. 775-779

Promo in an

HT74-23-2030

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

REQ TR CHECK 12-03-74 TK43

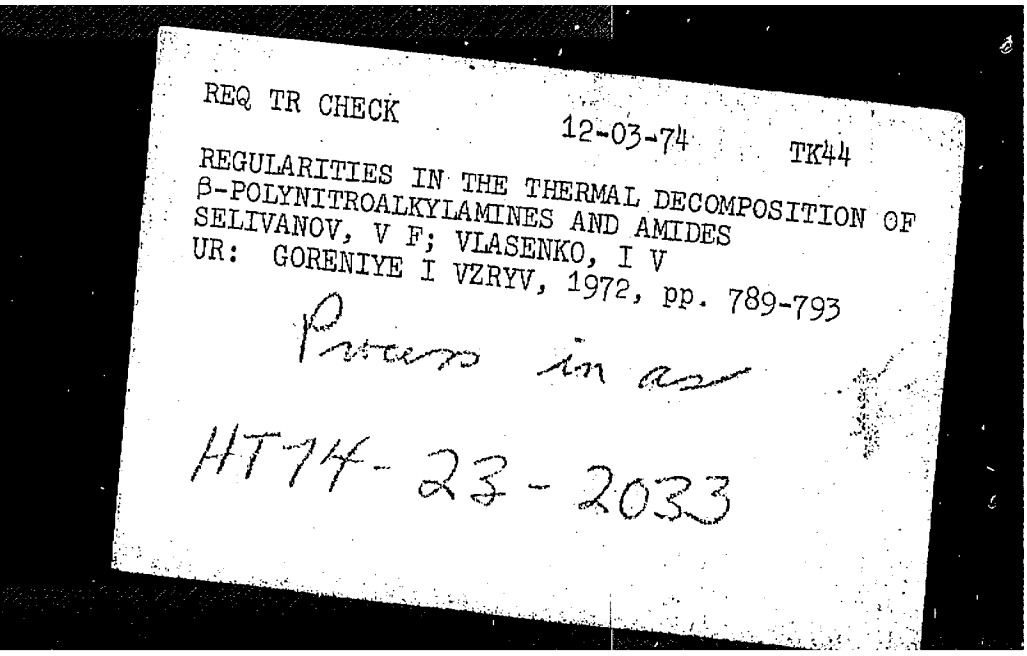
PHYSICAL PHENOMENA OCCURING IN THE INITIAL STAGES OF THE PROCESS OF THERMAL DECOMPOSITION OF CYCLOTRIMETHYLENETRINITROAMINE
BELYAYEVA, M.S.; KITAYGORODSKIY, A I
UR: GORENIYE I VZRYV, 1972, pp. 785-788

Process in an

HT74-23-2032

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK44

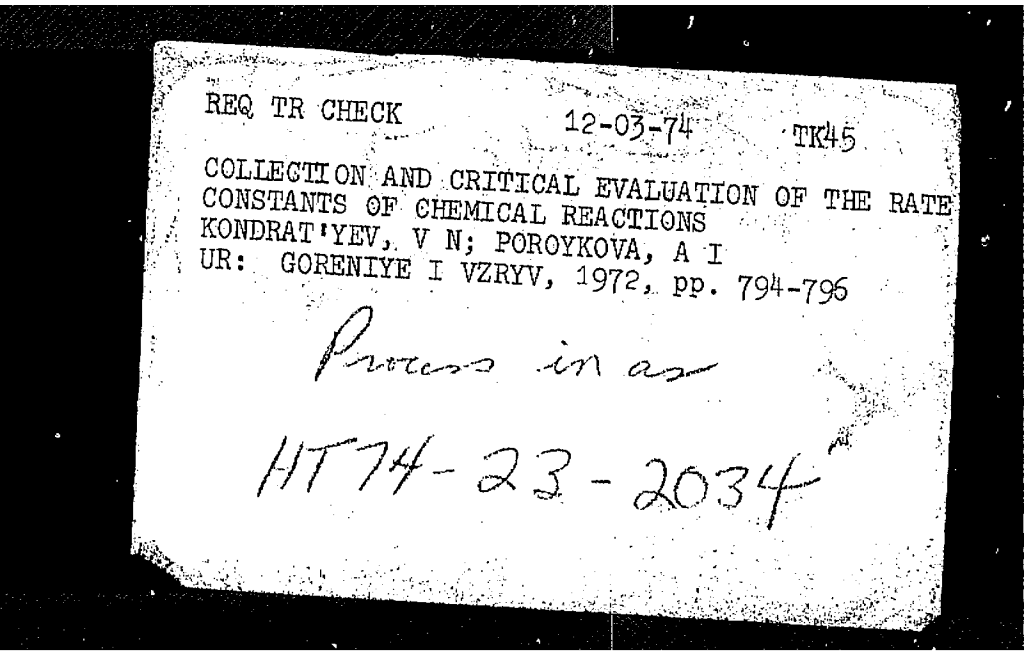
REGULARITIES IN THE THERMAL DECOMPOSITION OF β-POLYNITROALKYLAMINES AND AMIDES
SELIVANOV, V F; VLASENKO, I V
UR: GORENIYE I VZRYV, 1972, pp. 789-793

Paper in

HT74-23-2033

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



REQ TR CHECK 12-03-74 TK45

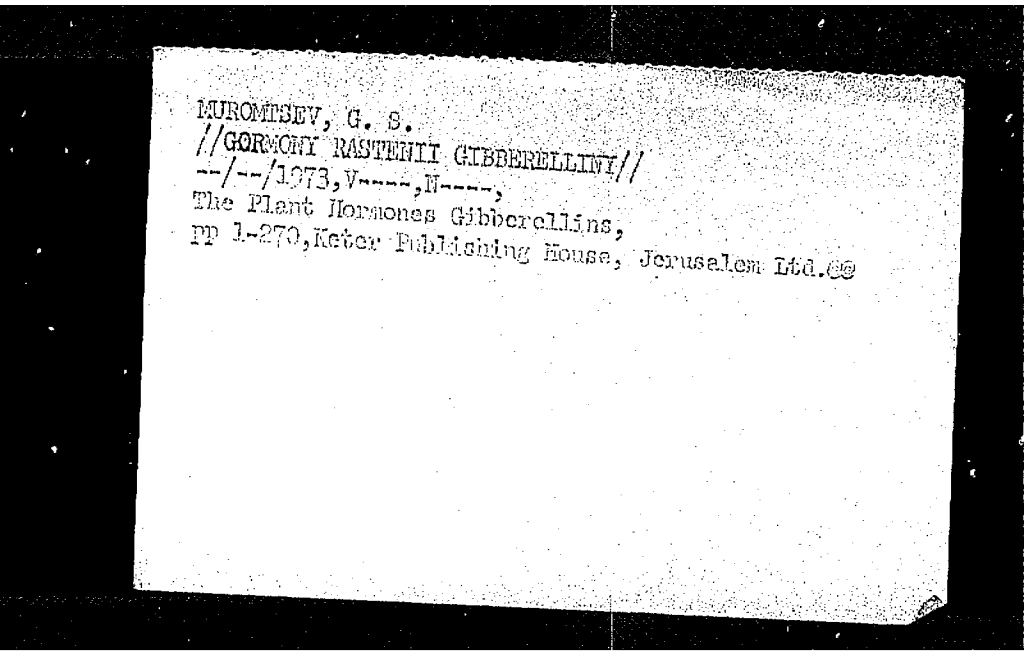
COLLECTION AND CRITICAL EVALUATION OF THE RATE CONSTANTS OF CHEMICAL REACTIONS
KONDRAT'YEV, V N; POROYKOVA, A I
UR: GORENIYE I VZRYV, 1972, pp. 794-796

Press in as

HT74-23-2034

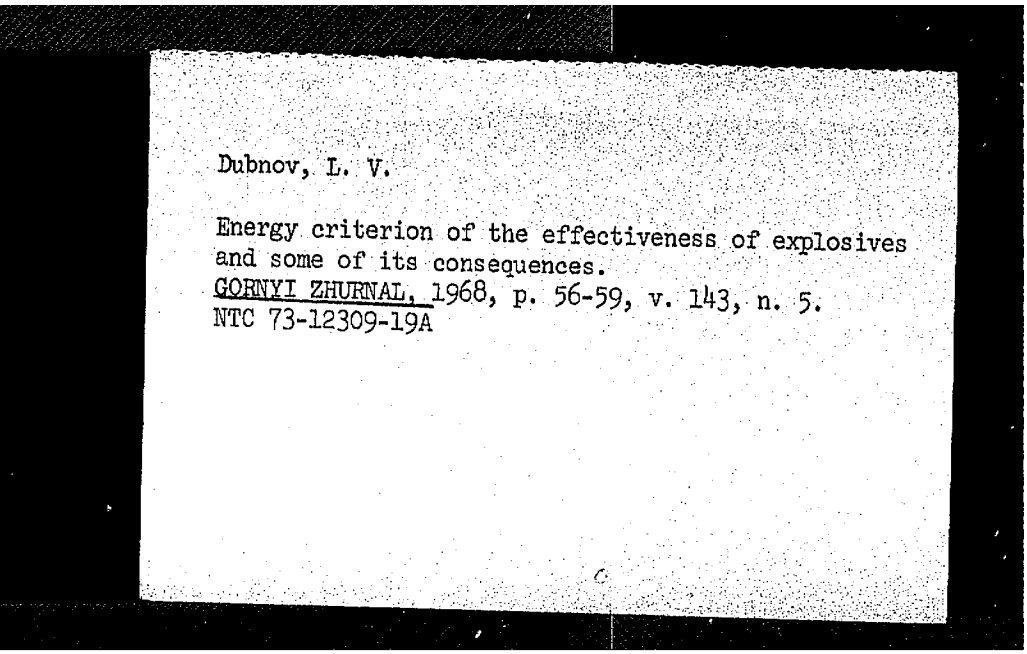
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

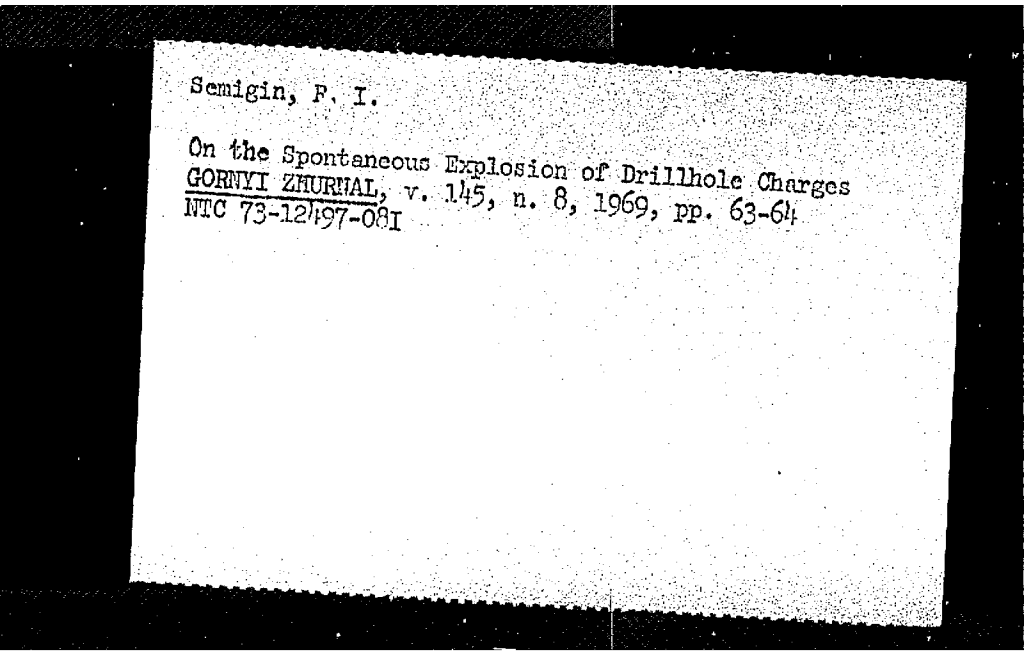


Dubnov, L. V.

Energy criterion of the effectiveness of explosives and some of its consequences.
GORNYI ZHURNAL, 1968, p. 56-59, v. 143, n. 5.
NTC 73-12309-19A

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

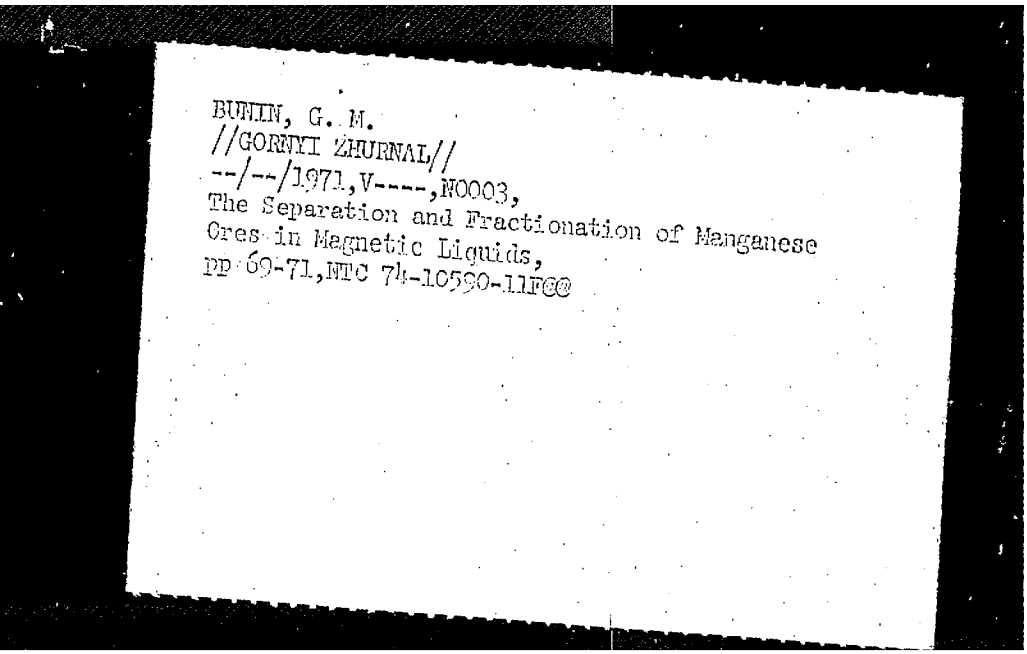


Semigin, F. I.

On the Spontaneous Explosion of Drillhole Charges
GORNYI ZHURNAL, v. 145, n. 8, 1969, pp. 63-64
NTC 73-12497-08I

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



BUNIN, G. M.
//GORNYI ZHURNAL//
--/--/1971,V----,NO003,
The Separation and Fractionation of Manganese
Ores in Magnetic Liquids,
pp 69-71,NTC 74-10590-11F@@

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Usov, O. Ya.

Increasing the effect of fragmentation by using alternate top and bottom initation of adjacent explosive charges at the ingok open pit (krovoi rog).

GORNYI ZHURNAL, n. 6, 1971, p. 49-51

NRC C-11948

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Sledzyuk, P. Ye.

The History and Perspectives of the Kursk Magnetic Anomaly.
7 pp
GORNYY ZHURNAL, Moscow, No 8, Aug 1973, pp 3-6.
JPRS 60803

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Tolochko, M. G.

The Kachkanar Mining-Concentration Combine Ten Year Operation.
12 pp
GORNYY ZHURNAL, Moscow, No 9, Sept 1973, pp 3-8.
JPRS 60851

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Vinogradov, V. S.

Iron Ore Enterprises of Ferrous Metallurgy.
12 pp
GORNYY ZHURNAL, Moscow, No 1, Jan 1974, pp 3-7.
JPRS 61657

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

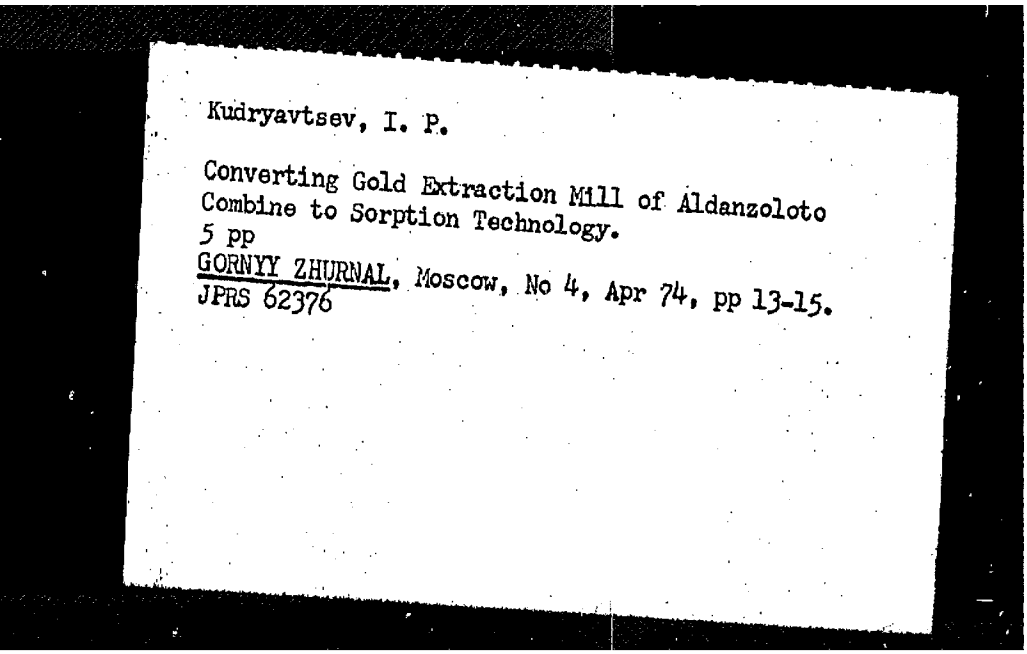
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Valitov, M. Z.

Computerized Planning Introduced at Iron Ore Mine.
8 pp
GORNYY ZHURNAL, Moscow, No 2, 1974, pp 21-24.
JPRS 61772

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Kudryavtsev, I. P.

Converting Gold Extraction Mill of Aldanzoloto Combine to Sorption Technology.
5 pp
GORNYY ZHURNAL, Moscow, No 4, Apr 74, pp 13-15.
JPRS 62376

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Velichko, A. P.

Socialist Competition Among Workers of the Ferrous Metals Industries.
8 pp
GORNYY ZHURNAL, Moscow, No 7, Jul 74, pp 3-5.
JPRS 63030

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Plakhtyrya, N. Ya.

Economics of Mining Enterprises Analyzed.
7 pp
GORNYY ZHURNAL, Moscow, No 7, 1974, pp 16-18.
JPRS 63137

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Krivtsov, A. T.

Mathematical Capital Investments Model Described.
6 pp
GORNYY ZHURNAL, Moscow, No 7, 1974, pp 18-20.
JPRS 63137

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

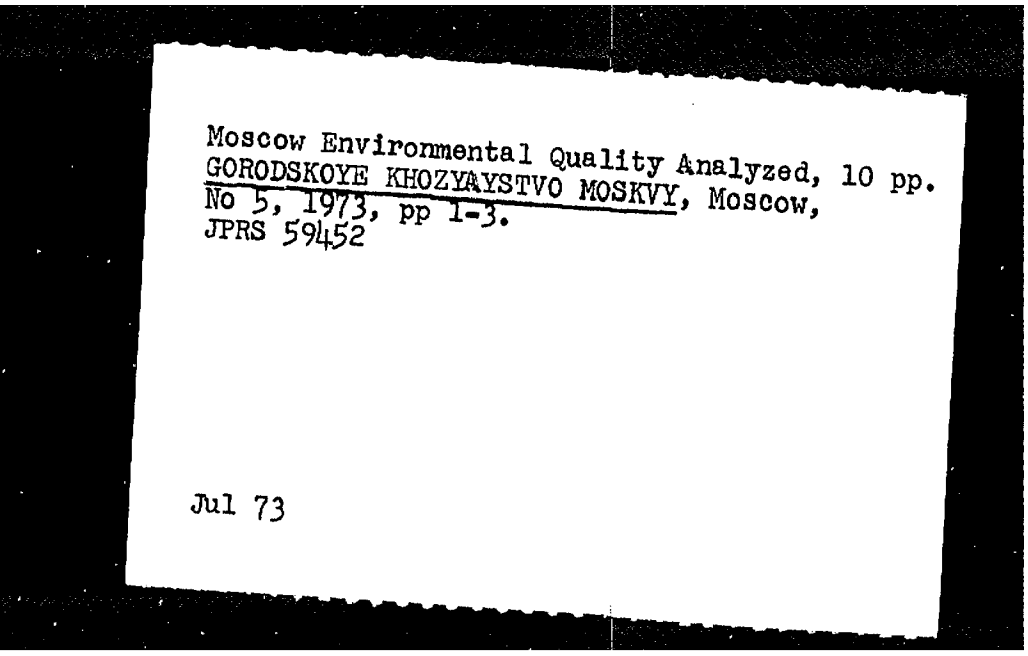
APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

Sisin, A. G.

Evaluation of Methods of Extracting Copper Ores in the Urals.
5 pp
GORNYY ZHURNAL, Moscow, No 7, Jul 74, pp 20-22.
JPRS 63030

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

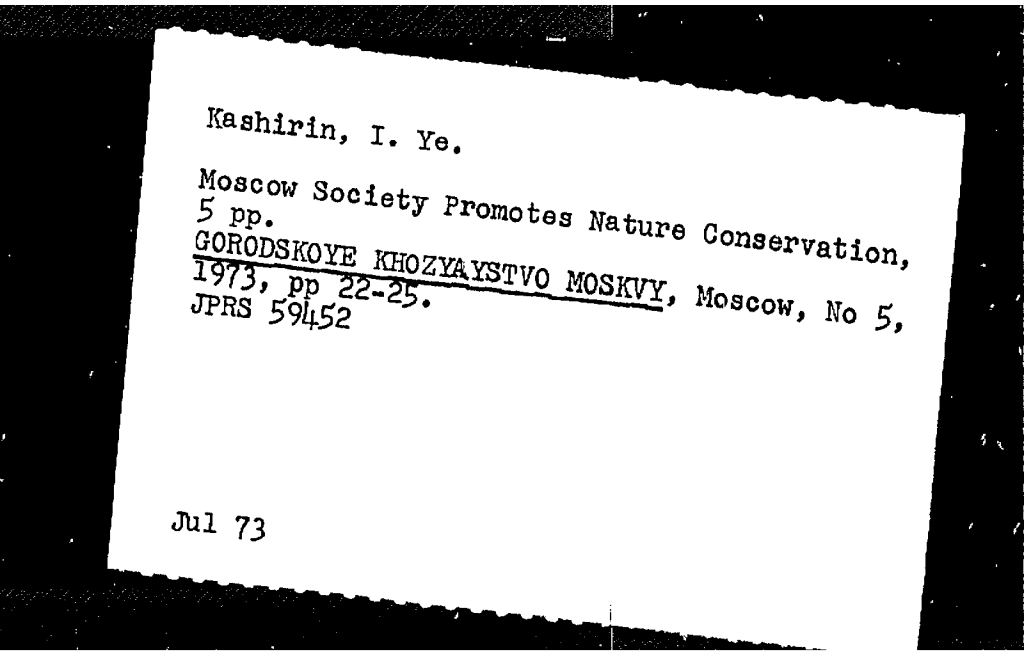


Moscow Environmental Quality Analyzed, 10 pp.
GORODSKOYE KHOZYAYSTVO MOSKVY, Moscow,
No 5, 1973, pp 1-3.
JPRS 59452

Jul 73

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7



Kashirin, I. Ye.

Moscow Society Promotes Nature Conservation, 5 pp.
GORODSKOYE KHOZYAYSTVO MOSKVY, Moscow, No 5, 1973, pp 22-25.
JPRS 59452

Jul 73

APPROVED FOR RELEASE: Thursday, September 04, 2003 CIA-RDP91-00403R000200270009-7